

Training Overview



Training Offering (via LMS)







Training Partners



Learning Community



Updated: July 25th, 2020





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Document Update History

Date	Changes	
July 25 th , 2020	Minor update to PDT 1.0 section	
July 18 th , 2020	PDT 2.0, ROM 2020, Decipher, Environment Training	
April 15 th , 2020	Online Help, Basic Training Videos, Developer Portal, CoV-19 Update	
September 19 th , 2020	BP University Launch	
	BP Trial / Learning Edition Launch	



Blue Prism Portal

The Blue Prism portal is the starting point for access to structured training, tutorials, guides, templates, software downloads, FAQs, support, etc. Please start by registering for BP Portal access at https://portal.blueprism.com/. BP Portal credentials will grant access to Blue Prism University, the BP Digital Exchange, and BP Communities.

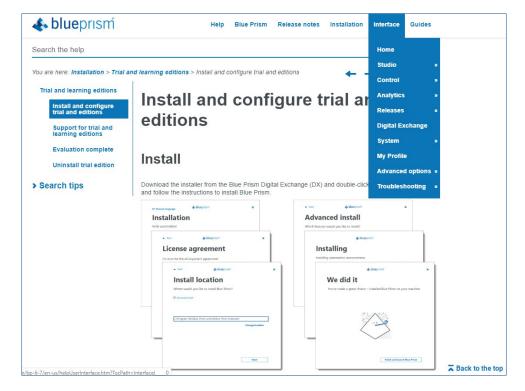
Customers can also identify contacts who should have access to the software download(s) and support system. These nominated contacts will have elevated BP Portal access which unlocks the Product and Customer Support tabs.

Online Help

Blue Prism 6.7 introduced a server-based HTML5 version of the in-product help. This provides users with a more contemporary, easily accessible user interface that includes enhanced features and provides a better user experience. The new help can be viewed on multiple devices and has a responsive, flexible layout. As this help is no longer contained within product releases, the content can be updated as and when required, ensuring the information is accurate, up-to-date, and addresses the needs of users.

Selecting 'help' from within Blue Prism 6.7 or later will open the online help based on the language of your Blue Prism user interface. The online help for English, Japanese, Chinese, French, and German is also directly accessible at http://bpdocs.blueprism.com/home.htm?ga=2.140512245.612630472.1593980610-2032270074.1590073782.

Offline Help can also be enabled within Blue Prism 6.7 or later. This can be toggled in Blue Prism under the System - Settings screen.



BP v6.7 ONLINE HELP

Blue Prism customers can also access an extensive the FAQ on the Support Center at https://portal.blueprism.com/customer-support/support-center#/path/.



Process Discovery Tool 1.0

A successful RPA implementation requires a sustainable pipeline of automation opportunities. Blue Prism's web-based Process Discovery Tool (PDT) helps teams to quickly assess the processes most suitable for automation, rank hard dollar impacts, and visualize RPA program progress.

The free Process Discovery Tool can be accessed via the BP Portal and training can be found on Blue Prism University. The PDT begins with a process profiling questionnaire to collect automation readiness, followed by quadrant visualizations and reports detailing prospective benefits, process inventory management, and then post automation review to track actual benefits realized. The PDT complements existing methods for process pipeline management, as well as process mining solution from alliance partners such as TimelinePI, FortressIQ, and Celonis.

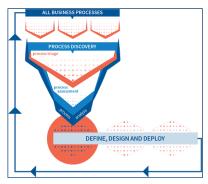
PROCESS DISCOVERY TOOL BASICS

Group-Based Access

Blue Prism Admin approves Company Admin access. Company Admin adds groups & users.

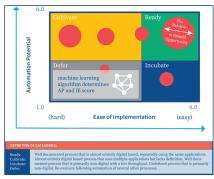
- Centrally controlled & customizable access groups
- Objective and consistent evaluation between business units

Inventory Management



- Rapidly triage processes through initial assessment
- Track readiness for automation and benefit opportunity

Process Assessment



- Visualize Automation Potential compared to Ease of Implementation
- Enable conversation between Process Analyst and the Subject Matter Experts

Each customer should designate an individual as the corporate administrator of the Process Discovery Tool. This administrator can then create assessment groups and grant various levels of permissions to anyone else in the company with an active BP portal account. Your administrator can request access to the tool at https://portal.blueprism.com/products/pat.

In addition to Blue Prism's portal-based visualization of the Process Discovery Tool dashboards, data from the platform can be exported and visualized through Excel or more advanced BI tools.

Blue Prism Discover is an upcoming suite of solutions aimed to assist with the identification of candidates for automation in a way that enables organizations to prioritize an automation pipeline, keep it healthy, and unlock the scaling of automation capabilities. The Process Discovery Tool will be retired in Q4 of 2020; in its place we will be releasing the Blue Prism Process Assessment Tool (PAT), which will be the first solution within Discover. Exact dates are yet to be confirmed but current target for release of the PAT seem to be early September 2020.

Unlike the current 6-point scale in PDT 1.0, the new tool utilizes of Yes/No, numerical inputs, and an overall rework of new questions. As a result, it is not possible to automatically map data sets from the 1.0 to the 2.0 tool. A panel of advisory customers collaborating with Blue Prism on the new Discover platform favoured this approach over incremental upgrades within the limits of the current platform.

The BP Discover Product Management team will advise on best practices for retaining PDT 1.0 data as release plans are finalized.

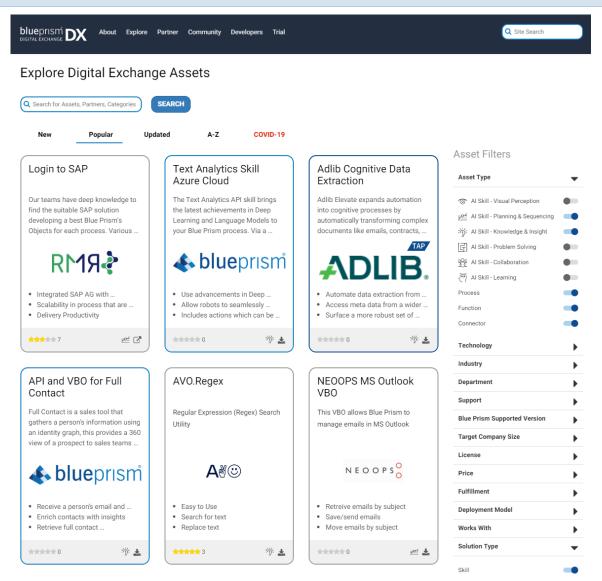


Blue Prism Digital Exchange

The Digital Exchange (DX) is an extension of the Blue Prism platform that provides easy access to a wide variety of intelligent automation "Skills", open API's, downloadable connectors and reusable Visual Business Objects (VBOs). Over 426 assets were published on the Digital Exchange in the first 15 months. These turn-key solutions are rapidly expanding as a result of internal hack-a-thons, delivery partners, community contributors, and codevelopment with our Technology Alliance Partners (TAP). While most training can be found on Blue Prism University, assets for BP Basic Training are currently accessed through the Digital Exchange.



The Blue Prism DX can be accessed at https://digitalexchange.blueprism.com/dx/ using your BP Portal Credentials. Customers can also sign-up for a "Private Digital Exchange" for an internal curation of assets.





DX Developer Portal

The 'Developers' tab on the Blue Prism Digital Exchange opens the DX Developer Portal. This is a hub which links together a variety of Blue Prism assets with a specific focus on 'Developer', or more appropriately 'Programmer' related topics. For example:

- Documentation on Web Services and Command Line tools
- Introductory project samples for using Code Stages, which extend to Python and PowerShell Scripting
- Guidance on submitting assets to the Digital Exchange
- Videos for a more programming-centric audience

Several of these assets can be found in other locations across BP University, Portal Documentation, etc., but most technical developers may want to bookmark this site. The DX Developer Portal can be directly accessed at https://digitalexchange.blueprism.com/site/global/developer/.



Digital Exchange (DX) Developer Portal

Building digital transformation, one asset at a time.

Documentation

Instructional Videos

DX Developer Community

Make a Wish



Welcome to the Blue Prism Digital Exchange (DX) Developer Portal

- Quickly & securely gain access to reference documentation
- Simplify the learning process with comprehensive support and DX community forums
- · Communicate, explore, test & consume

BP Learning Communities

Blue Prism encourages all customers to actively engage with our teams and peers in an open platform to share, learn and create. Blue Prism Communities, including the new Learning Community, serve as a forum where users, partners, professors, students and more can access the wealth of communal knowledge and support to further enhance their professional RPA development.

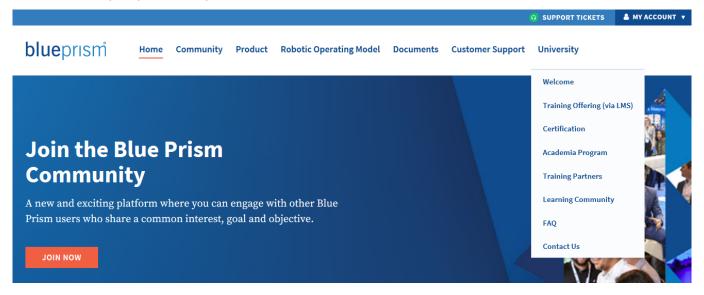
- Participate in Strategy, Tech Chat, Digital Exchange, and Industry forums
- Share enhancement requests, ideate on existing requests, and track the status of development on the Ideas Portal
- Attend exclusive online & in-person meet-ups, webinars & more

The Blue Prism Community can be accessed at https://community.blueprism.com/home using your BP Portal Credentials.



Blue Prism University

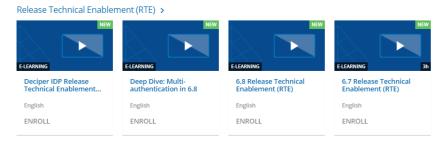
Blue Prism University is an on-demand RPA learning program, free to use for anyone with a Blue Prism Portal login. Anyone can sign-up for the Blue Prism Portal, University, Communities, or Digital Exchange. Content accessibility changes between non-customers, customers, partners, and internal BP employees. Please register for access at https://portal.blueprism.com/.



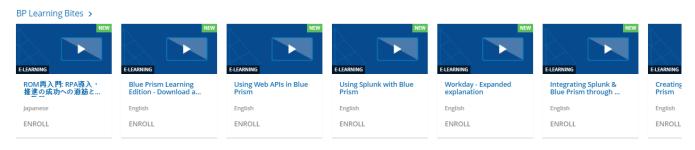
Training courses found on the Blue Prism Portal are currently available in English, Japanese, Simplified Chinese, Spanish, French and Brazilian Portuguese. Some courses, such as Foundation Training, are also currently available with Russian and German subtitles.

In addition to full courses, Blue Prism University also includes single topic educational recordings such as "what's new" overviews for each release, release technical enablement, and learning bites on a variety of topics.

RELEASE TECHNICAL ENABLEMENT



BP LEARNING BITES





Classroom Training

Blue Prism's worldwide network of Authorized Training Partners deliver flexible, role-based, customized, public and private training. The Blue Prism® Education Services team carefully selects Authorized Training Partners, and regularly review their instructor-led coursework to maintain top standards. Authorized Training Partners offer physical and virtual classroom training.

Find a training partner at https://www.blueprism.com/partners-and-services/training-partners/

Training Modules by Role

Several critical roles for Blue Prism, along with a brief description and recommended training, are outlined below. BP Basic Training is currently found on The BP Digital Exchange, but all other coursework and documentation can be found on Blue Prism University.

Some BP University course groupings are currently undergoing navigation rearrangement. As a result, some course groupings may appear different depending on how you navigated to them. 'Discover Blue Prism' seems to be the most effected. The course should include the following:

- What is RPA
- The Blue Prism Vision
- The Digital Workforce

- Watch it Work
- How to Automate
- How to Monitor

SUMMARIZED BLUE PRISM DELIVERY ROLES

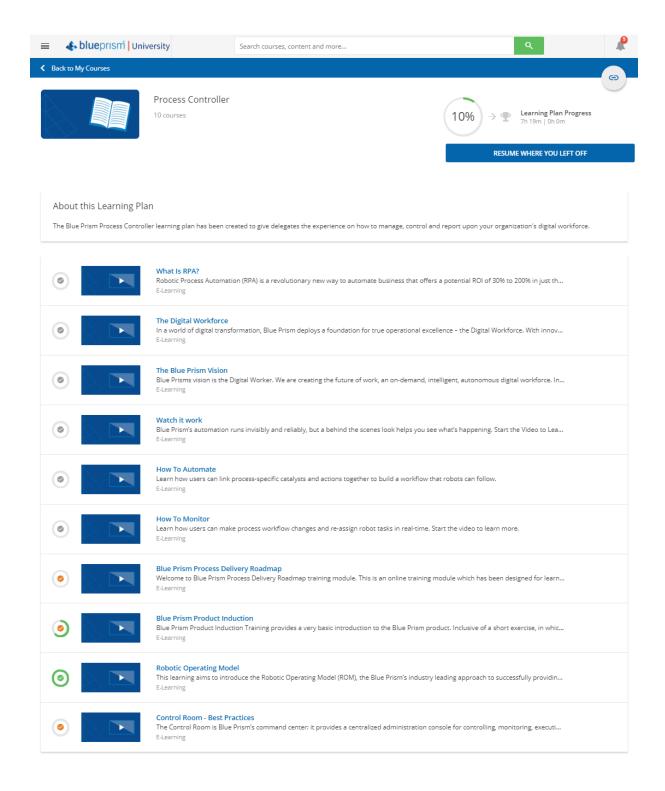
Role	Description & Skills	Recommended BPU Curriculum		
Project Manager	 Manage the implementation of a certified Blue Prism Capability. Should have PMP skillsets, specifically adaptive development methodologies such as SRUM are ideal. Should be able to bridge IT and Operations groups. 			
Process Analyst	 Lead Opportunity Assessments , create Process Definition Documentation, and support testing as required. Should have strong communication/survey, process improvement, flow-charting, and process engineering skills. A broad understanding of cross-department operations can be valuable. Lead Opportunity Assessments , create Process Definition Documentation, and support testing as required. Discover Blue Prism (Course Grouping) Product Induction* Process Defivery Roadmap 			
Process 'Developer'	 Design, develop, test, run and support Blue Prism solutions. Does not require programming skills, but IT engineering concepts such as regression testing and the ability to logically trace the source of errors are very valuable. An aptitude for visual puzzle solving is necessary. This role is typically staffed with individuals with an IT background, but full software developers may become bored. 	BP University - Developer Certification Learning Plan		
Process Controller	 Administer robot schedules, process priorities, health checks, and raise support issues. Should have good organization skills and a basic knowledge of business processes. Good communication skills, with the ability to explain issues to Blue Prism experts is a must. 	BP University – Process Controller Learning Plan		
(Business Unit) Subject Matter Expert	 Assist Process Analyst with the creation of process documentation. This role is temporary based on the process to be automated. Experience personally performing the process to be automated is critical for this role. 	Discover Blue Prism (Course Grouping) Product Induction		

^{*}Blue Prism Basic Training (~10 hours) is recommended over Product Induction (~2 hours) for anyone spending a significant amount of time with Blue Prism.

IMPORTANT - HR and IT should also be involved in any new Blue Prism capability creation. Specifically, Information Security and Architecture are necessary, and should be involved early.

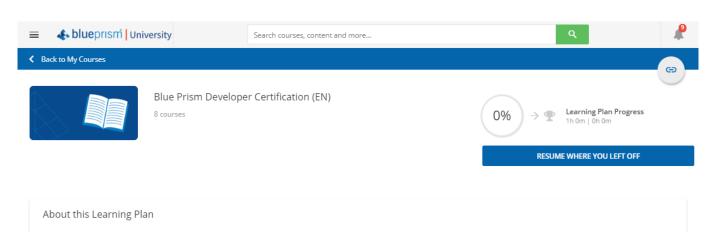


BP University Process Controller Learning Plan



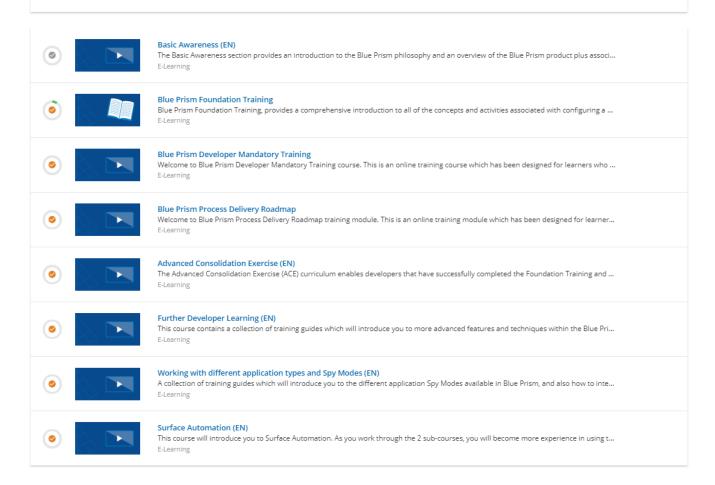


BP University 'Developer' Learning Plan



This learning plain aims to assess the concepts learned during the Blue Prism foundation training and reading of accompanying guides.

After completing this learning you will be able to assess your understanding of Work Queues, Exception Handling & Object layer design, as well as Blue Prism Delivery Methodology.





The ROM defines primary deliver roles including job descriptions, responsibilities, and training. These can be found at https://portal.blueprism.com/robotic-operating-model/people/skills-and-responsibilities.

BP CONTROLLER JOB SPEC

Controller

The Blue Prism Process Controller supports and administers the day to day running of Blue Prism processes in the live environment.

The Process Controller will schedule and run Blue Prism processes, ensure the stability of the Blue Prism IT environment, investigate any issues in the live processes, and raise change requests or support calls where required.

Daily administration of the Blue Prism live environment (running processes, maintaining resource PCs, viewing logs etc)
 Case Management, managing and allocating process workloads
 Managing and investigating exceptions (Business and System Exceptions)
 Basic Process Studio and Object Studio skills
 Solving issues that arise in the day to day running of Blue Prism processes and assisting in the provision of timely responses and solutions as required
 Communicating with Blue Prism on software related issues, suggesting improvements and participating with other users in the Blue Prism community.

Getting Started

Personal Development

Where to start

What to look out for

*Responsibilities may vary between organisations and these are meant as a guideline

TRAINING AND CERTIFICATION

SKILLS AND RESPONSIBILITIES

- HEAD OF RPA
- DELIVERY LEAD
- TECHNICAL ARCHITECT
- DEVELOPERS
- ANALYST
- CONTROLLER
- TEST ANALYST
- SOLUTION DESIGNER
- ROM ARCHITECT
- SUPPORT ANALYST
- RELEASE MANAGER

Blue Prism Editions

Blue Prism offers many ways to try, learn, and buy the world's most successful Digital Workforce. All editions of Blue Prism are fully functional, but the On-Premise Trial and Learning Edition include a different installation wizard. This installer includes a local SQL database install and a license activation. These editions also limit the number of concurrent Digital Workers and concurrent published processes. Processes can be unpublished/republished to test a wider variety of processes. The purchasable, or "Enterprise Edition" of Blue Prism is only licensed by the number of concurrent Digital Workers, with no restriction on published processes.



Try

Blue Prism free trials, with two options available – in the cloud or on your local computer- are easy to access and quick to deploy.

LICENSE	Free*
DURATION	Up to 30 Days
DIGITAL WORKERS	1
PROCESSES	15



Learn

New to RPA? Or are you a developer wanting to learn more? Easily level up your automation skills with this free, locally installed edition of Blue Prism.

LICENSE	Free	
DURATION	180 Days	
DIGITAL WORKERS	1	
PROCESSES	5	

A video showing the installation of the v6.7 Trial / Learning Editions can be found at https://youtu.be/vwJLDrQWeoE?t=390.

Trial Editions - In the cloud or on your own infrastructure, you can now easily try the world's most secure RPA platform and decide which environment works best for you and your business. The free trials come supported with free access to training material to get you started quickly and includes the same level of security that makes Blue Prism the ideal RPA enterprise solution.

On-Premise and Cloud Trials can be accessed at

https://digitalexchange.blueprism.com/site/global/software/free.gsp.

Learning Edition - If you're new to Robotic Process Automation, or a seasoned user that just wants to learn more, our free Learning Edition is for you. Get learning with Blue Prism on your own machine. You can experiment with building automations and experience the power of connected-RPA without purchasing a Blue Prism license. The Learning Edition is free for 180 days; users just need to sign-up for the Blue Prism Digital Exchange (or use an existing BP Portal / BP University login). Individuals can also sign-up for new 180-day licenses as needed.

The Learning Edition can be accessed at https://digitalexchange.blueprism.com/dx/entry/3439/solution/blue-prism-learning-edition.

Enterprise Edition – All editions of Blue Prism utilize a single code-base, with the only exception being the simplified installation and license restrictions within the trial and learning editions. Blue Prism's "Enterprise Edition" is the standard non-trial version of the platform utilized by 1,800 customers. It can be licensed for an unlimited number of concurrent production Digital Workers, and unlike the trial and learning editions, there is no restriction on published processes. Blue Prism never charges customers for training, development, disaster recovery, or any other non-production license needs.

A single "starter" Digital Worker can be purchased through the Blue Prism Digital Exchange at https://digitalexchange.blueprism.com/dx/entry/3439/solution/blue-prisms-connected-rpa-solution. However, we recommend for most companies to simply work with their Blue Prism Account Executive for license acquisition.



Please note that all editions of Blue Prism come with free access to resources, tutorials, and training materials through Blue Prism University. Users also get free access to Blue Prism Community & forums for support.

Cloud Trials - Azure Marketplace

Blue Prism and Microsoft have teamed to offer single-instance, cloud-based free trial of Blue Prism on the Azure Marketplace. Intended for short-term use, the trial is an easy, quick-start deployment to introduce your users to Blue Prism through 10 'Basic Training' labs. This is a great way to introduce the capabilities of Blue Prism's connected-RPA platform for a month without traditional training overhead.

An Azure subscription is required to access the cloud-based trial. However, Microsoft offers 1 year of Azure for free. Marchela Bozhilova, Global Blue Prism Practice Lead at Symphony Ventures, shows how to setup a free Azure environment with Blue Prism at https://www.youtube.com/watch?v=MWuBN6kLBxM&t=4s.

More information including a start-up guide can be found on the Digital Exchange at https://digitalexchange.blueprism.com/dx/entry/3439/solution/blue-prism-on-azure-marketplace.

A direct link to the Azure Marketplace can be found at https://azuremarketplace.microsoft.com/en-us/marketplace/apps/blueprismlimited-4827145.blueprism?tab=PlansAndPrice.

Hands-On Training: The First Course

Blue Prism offers extensive coursework for all roles and backgrounds through Training Partners, Delivery Partners, Cloud Partners, and Blue Prism University.

The most common starting points are as follows:

Course	Channel	Delegate Cost	Workshop Time	Audience
BP Cloud Experience	BP University	Free	~3 hours	All roles interested in exploring the functionality of BP Cloud Hub (including Wireframer) and BP Cloud Interact.
Product Induction	BP University	Free	~2 hours	All roles outside object / process creation (e.g. Managers, Analysts, Controllers).
Basic Training	Azure Marketplace / Digital Exchange	Free	~10 hours	POC builders or Part Time "Developers"
Foundation Training	BP University	Free	~20 hours	Full Time "Developers" with an aim towards certification

All Blue Prism trainings requires access to the Blue Prism software. The Azure Cloud Trial and BP Cloud Experience both offer a hosted instance of Blue Prism. The Azure Cloud Trial is pre-loaded with Basic Training, but other courses can be installed. If your company does not have a central set of Blue Prism training environments, we recommend a local installation of the Blue Prism Trial or Learning editions. These can then be populated with coursework and test applications.

Blue Prism Basic Training and Foundation Training are two different options for a deep dive into Blue Prism.



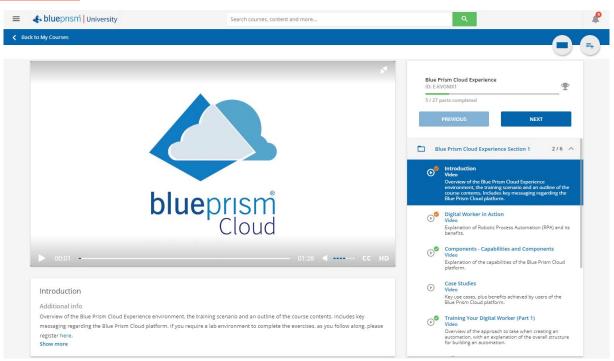
Basic Training – These labs consolidate a range of the most important topics from the full "Developer" certification curriculum into a single course for any level of technical background. Topics are primarily focused on how to build objects and processes in Blue Prism with an emphasis on why to take specific approaches within the technology. The labs spend less time focusing on topics around overall RPA program lifecycle management. Consequently, this is an ideal training for individuals looking to perform a POC or quickly contribute to a central delivery practice through "Citizen Development". The content within Basic Training will be redundant for an individual who plans to complete the full "Developer" curriculum.

Foundation Training – This course is more hands-on than Basic Training and is built for individuals who will complete the full 'Developer' curriculum. As a stand-alone course, Foundation Training covers a narrower set of topics than Basic Training, but half of the course time is spent on practical build exercises. Consequently, Foundation Training is best suited for individuals paired into a classroom or mentor program as exercises are built to be reviewed. Foundation Training is also supplemented by video tutorials on Blue Prism University.

Critical - Foundation Training is built with the understanding that an individual will complete the rest of the development curriculum before real-world builds. Consequently, it does not cover some critical technology topics, most notably within the various spy-mode techniques in Object Studio.

BP Cloud Experience

The Blue Prism Cloud Experience is a roughly 3-hour hands-on course which serves as an introduction to Blue Prism Cloud. Some content is a review for those already familiar with Blue Prism, while sections on Hub and Interact will be new to most. The BPC Experience coursework is on Blue Prism University, but you will first want to first sign-up for a free BP Cloud training instance at https://cloud.blueprism.com/blue-prism-cloud-experience-course.



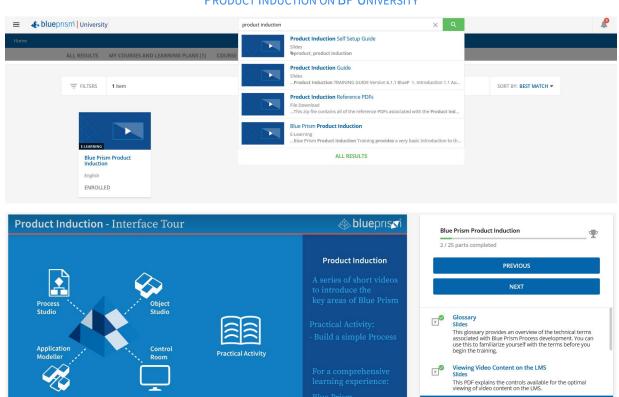
In January 2020, BP Cloud Hub and Interact were made available as separate hosted modules for use against traditional on-premise implementations of Blue Prism. In August 2020, Blue Prism Hub and Interact modules will be available for on-premise deployment without BPC hosting.



Product Induction Training

The Blue Prism Product Induction course is a 2-hour introduction workshop designed for people who work around a Blue Prism CoE, but their day job may not be process "development". It is a great hands-on introduction to Blue Prism that does not require a mentor. The course would not be relevant to 'Process Developers' who will take the Foundation Training, as the content is covered in far more detail within that course. However, the Product Induction course is a great way for anyone interested in the platform to gain initial hands-on time with the platform.

If this course is not already in your assigned activities, please visit Blue Prism University, search for "Product Induction", and enroll under the course catalogues tab. The course PDFs and installation components are downloaded from the course page on BP University.



PRODUCT INDUCTION ON BP UNIVERSITY

Basic Training

Basic training consists of a set of 10 labs designed to teach the basics of Blue Prism modelling and best practices. This course was created for users with any level of technical background who are new to RPA.

03:30 ----

Introduction to Process Studio Video

Users learn the following Basics of Blue Prism:

- Object design and best practices
- Process design and best practices
- Using the Credential Manager
- Spying best practices
- Using VBOs
- Using Work Queues
- Exception Handling best practices
- Using the Control Room



Blue Prism's Basic Training is the most efficient approach to learn the critical concepts within the platform. However, unlike Foundation Training, this self-paced course was not built for 1-on-1 mentoring and design feedback through practical build exercises. Individuals looking to move through a full Developer Certification pathway can benefit by starting with Basic Training, but most of the content will be redundant to topics covered over the course of a full curriculum.

This course requires the trainee to have access to an instance of Blue Prism. This could be through the Azure Cloud Trial, corporate hosted training VMs, or local installations of the Trial or Learning editions.

BP Basic Training can be downloaded from

https://digitalexchange.blueprism.com/dx/entry/3439/solution/blue-prism-basic-training-labs.

Unlike other coursework, videos supporting BP Basic Training are not currently hosted on Blue Prism University. While the course does not require supporting videos, they are highly recommended. At the time of this document update, videos supporting each BP Basic Training lab can be found on the Blue Prism Labs YouTube playlist at https://www.youtube.com/playlist?list=PLoDw7L1cM7G-eG6KHgrIlWGS6gAf gyaX.

Foundation Training

Individuals who want to become certified Process Developers should skip Product Induction and complete Blue Prism Foundation Training. Unlike most "RPA" platforms, this role does not require any code or scripting skillsets in Blue Prism, so many partners use different names for this role such as "robot trainer" or "modeler".

Blue Prism Foundation is the core course to gain standard knowledge of Blue Prism process "development". It is the first step in full BP Accreditation, and the pathway is outlined below.

The role of the 'Developer' is to visually design Blue Prism objects and processes in accordance Surface Automation – Basic Training (6 – 8 hours) Surface Automation – Advanced Training (16 – 20 hours) with Process Design Documents (PDDs) and Solution Design Documents (SDDs). Professional Developer Exam (APD01) Advanced Exception Handling (ACE) Developer Exam (AD01) Process Delivery Roadmap 20 - 30 Hours 8 - 10 Hours 3 Months Experience **Designing Blue Prism Process** Solutions Exam (ASD01) Module Self-Tests All coursework above can be found on & blueprism University 6 Months Experie Important Blue Prism Portal Content **Additional Guides & Templates for Exams** ♣ blueprism | COMMUNITY Additional Guides & Templates (non-Exam) **Developer Jumpstart** Scheduler Accessibility Mode MAPIEx Application Integration • SAP Integration • Guide to Release Manage • MAPIEx - HTML • Object Layer Design Logging Best Practices BP Tech Chat Secure Windows Send Keys & Events • Exception Screen Capture • Examples Library · Resource Pool & Groups Credential Manager Blue Prism Dashboard Tiles XML Utility Digital Exchange • Introducing Your Process to • Surface Automation of Terminal Emulators Web Services • Date & Time Manipulation • DX Developer Multi-Team Environments Live Data • Login Agent • Solution Design Overview Browser Auto nation Guide Interfacing with PDFs Image Search Utility · Jobs Board Advanced Data Items Object Studio Java Automation Guide Queue Reporting Centralized Email Manager • Run Modes • ROM **♦ blue**prism

'Developer' Certification Pathway

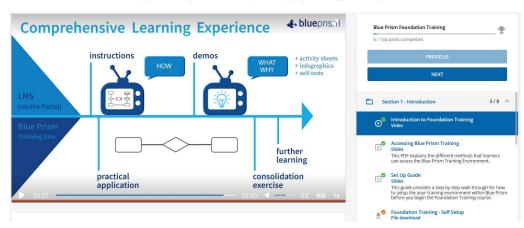
Blue Prism Foundation Training can be completed in as little as 10 hours, but 20 hours it typical for someone with a technical background and 30 hours for someone without. The course teaches how to use the "Lego block" components of Blue Prism, and individuals with a technical or engineering background typically pick up the concepts faster, while others may be learning these concepts for the first time. Blue Prism Foundation Training covers:

Comprehensive explanation and application of the Process and Object Studio



- Overview of Error and Exception Handling
- Overview of Case Management, Work Queues, and Reporting

A bit like a college course, there are 11 chapters of content that build on each other. Each chapter has hands-on exercises and the course culminates with a full consolidation exercise. Blue Prism recommends pairing a mentor with Foundation Training. The course is purposefully built to require limited research through Blue Prism's FAQs, Communities, or a mentor. The mentor will also grade the consolidation exercise (*practical build*) in chapter 11.



FOUNDATION TRAINING VIDEOS ON BP UNIVERSITY

If this course is not already in your assigned activities, please visit Blue Prism University, search for "Foundation Training", and enroll under the course catalogues tab.

This course requires the trainee to have access to an instance of Blue Prism. This could be through the Azure Cloud Trial, corporate hosted training VMs, or local installations of the Trial or Learning editions.

Foundation Training includes subtitles in English, Japanese, Simplified Chinese, Russian, Spanish, French, Portuguese and German.

Individuals looking to follow Blue Prism's full Developer Certification pathway should register for this Learning Plan at https://blue-prism.docebosaas.com/learn/lp/44/blue-prism-developer-certification-en.

Additional Developer Curriculum

These courses require the trainee to have access to an instance of Blue Prism. This could be through the Azure Cloud Trial, corporate hosted training VMs, or local installations of the Trial or Learning editions.

Process Delivery Roadmap – A training modules which describes at a high level the various steps in delivering a Blue Prism process solution into production. The short course is supported by an example Blue Prism solution complete with delivery documentation. (2 – 4 hours)

At the time of this document update, the Process Delivery Roadmap is only available in English. The course is an update on Blue Prism's 'Lifecycle Orientation'. Trainees learning in Spanish, French, Japanese, and Portuguese, and Simplified Chinese should continue to utilize the corresponding Lifecycle Orientation course.

Lifecycle Orientation - A series of documents, delivery methodology, and a process solution to help those new to Blue Prism understand how a process is delivered to Production. (2 – 4 hours)

Mandatory Training – Modules such as Advanced Exception Handling, Advance Work Queues, and Development Best Practices aimed at students who have completed the Foundation Training course and are beginning to put their education into practice. (8 – 10 hours)



Modern Browser Automation – This provides a complete guide to automating web-based applications and web pages presented through modern browsers including Chrome, Firefox, and Edge. The course covers configuration steps, demonstrates how to launch and attach to a session, and also offer useful tips and techniques for the interaction with elements within the browser window. (3 - 5 hours)

Advance Consolidation Exercise - The Blue Prism Advanced Consolidation Exercise (ACE) is a supplementary training exercise, which follows the successful completion of the Foundation Training course and mandatory guides. It provides the developer with sixteen real-life scenarios that require modification, so they are fit for purpose and optimized. Each scenario provides an incomplete or defective example for review by the developer.

These scenarios will introduce the developer to the typical challenges that will exist on live projects. The ACE is based on the BP Travel application referenced in the Lifecycle Orientation and requires 16 - 24 hours to complete.

Working with Other Applications and Spy Modes - A collection of training guides on best practices for a range of application types, and corresponding "Spy Mode" techniques available in Blue Prism.

Surface Automation – SA is a technique for working with images and although primarily used on thin-client applications, it can also be applied to any application with a user interface. Training on this topic is broken into two courses.

SA Basic Training (v6) - This 6 - 8 hour course covers the basic principles of Surface Automation. It is intended for Blue Prism modelers/developers who have successfully completed the Blue Prism Foundation Training course.

SA Advanced Training (v6) - This 16 - 20 hour course covers the advanced principles of Surface Automation. The course is intended for Blue Prism users who have successfully completed both the Blue Prism Foundation Training and the Surface Automation – Basic Training course. Some of the exercises in this course are deliberately less prescriptive than in the basic training course, and the topics are not suitable for novices.

Autonomous Training Kit

The Autonomous Training Kit (ATK) offering is no longer available on the portal. This content has been migrated to separate Blue Prism University downloads and does not require a permit.



Robotic Operating Model

Blue Prism's Robotic Operating Model (ROM) outlines standards, principles, and templates for a successful Enterprise RPA framework. The ROM aggregates 18+ years of best practices around training, staffing, process design, governance, security, and delivery management.



A detailed guide through the ROM and supporting documents can be found at https://portal.blueprism.com/robotic-operating-model.

The Robotic Operating Model 1.0 course on Blue Prism University is roughly 2 hours and introduces the foundations of this framework. The course starts with two short videos introducing Enterprise RPA including the Maturity Model and Capability Creation Overviews. The course then includes 4 interactive modules covering the seven pillars of ROM.

Module 1: Vision and Organization

Module 2: Governance and Delivery Methodology

Module 3: Service Model and People

Module 4: Technology

The ROM 1.0 course should be utilized for certifications pathways until August 2020.

The ROM 2.0 is course should be utilized past August 2020. Both can be found on Blue Prism University.



Environment Training Roles

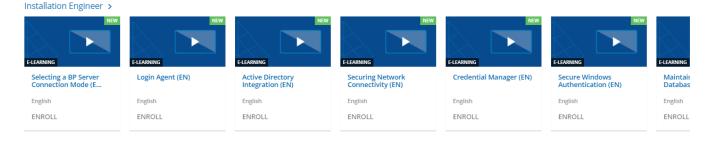
In addition to training for critical development and program delivery roles, Blue Prism maintains certification pathways for Technical Architect & Installation Engineer roles. The learning pathway for these roles begin with the Product Induction course, but most of the education comes from review of documentation and practical experience.

NOTE – This certification pathway requires access to material under NDA, so typical trainees would be employed by a Blue Prism customer or partner.

The Technical Architect & Installation Engineer training pathways can be found in summary below.



The Installation Engineer coursework is currently expanding on Blue Prism University.



Decipher IDP

Blue Prism's Decipher Intelligent Document Processing was released during BP World 2020. This significant new solution is free to customers and is undergoing a controlled support release. At the moment anyone with a BP Portal login can access everything for Decipher IDP except the software download. The following can currently be found on the Blue Prism Portal and BP University.

Decipher IDP Foundation Training (Basic) on BP University



 Decipher Product Page, FAQ, Installation Guide, and User Guides on the BP Portal https://portal.blueprism.com/product/decipher-idp



Blue Prism Certification Program

In addition to training, Blue Prism Education Services maintains certification pathways for principal roles. Blue Prism certification requires an independently invigilated examination in a Pearson Vue test center (available in over 180 countries).

Blue Prism certifications are globally recognized and demonstrate graduates have honed their skills through rigorous study and hands-on experience. Individuals can promote their proficiency in various Blue Prism subject areas using Blue Prism's Global Certification digital badges. These badges showcase learning accomplishments, and employers can utilize the website https://www.youracclaim.com/ to easily ensure job applicants meet resume qualifications.

There are several types of Blue Prism Certification. Most Process "Developers" would aim towards the initial Blue Prism Certified Developer exam (AD01). As pre-requisite, this exam requires the trainee to have been registered on the Blue Prism portal for a minimum of 3 months. This is to encourage real-world experience building in Blue Prism, and it is very unlikely that the exam can be passed without this type of experience. With 6 months of experience, Certified Developers proceed to Professional Developer (APD01) and Solution Designer (ASD01) certification exams.

Individuals looking to follow Blue Prism's full Developer Certification pathway should register for this Learning Plan at https://blue-prism.docebosaas.com/learn/lp/44/blue-prism-developer-certification-en.

Blue Prism also has structured certification paths for Installation Engineers (AIE02), Technical Architects (ATA02), and ROM Architects (ARA01). These 3 certifications do not require a pre-requisite AD01 Developer certification. All exams are hosted by Pearson Vue. More on these accreditations can be found at https://portal.blueprism.com/university/certification.



BLUE PRISM CERTIFICATION



The Designing a Blue Prism Environment Exam (ATA02) tests a candidates understanding and appreciation of all the architectural components, support requirements, and design considerations that underpin a scalable and secure Blue Prism enterprise architecture.



The Developer Accreditation Exam (AD01) tests a developer's understanding of the mandatory Blue Prism development concepts and functionality.



The Installing and Configuring a Blue Prism Environment Exam (AIEO2) tests a candidate's knowledge and understanding of how all Blue Prism architectural components should be deployed and configured for a successful implementation.



The Accredited Professional Developer (APD01) exam represents the highest level of certification for a Blue Prism developer. The exam is aimed at already accredited developers with a broad range of Blue Prism knowledge, experience, and skills.



The Robotic Operating Model (ROM) Architect Exam (ARA01) tests a candidates understanding of the mandatory Blue Prism ROM concepts and delivery principles.



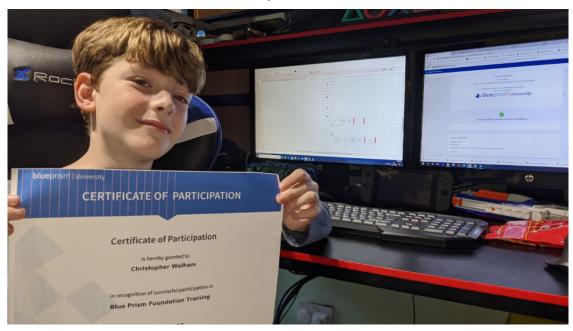
The Designing Blue Prism Process Solutions (ASD01) exam tests a candidates understanding and appreciation of scalable, secure, and efficient Blue Prism process solution design techniques and principles.

COV-19 Certification UPDATE

Pearson Vue, our exam delivery partner, has temporarily closed most testing centers worldwide in response to global government regulations to fight the spread of COVID-19. Stay up to date with current <u>TESTING</u>

<u>AVAILABILITY INFORMATION FROM PEARSON VUE</u>.

As an interim approach to testing center closures, Blue Prism has integrated a Certificate of Participation into Foundation Training on Blue Prism University. This certificate can be accessed after successful completion of all 9 course self-test and the course evaluation survey.



The Blue Prism University team is committed to supporting your learning journey during these difficult times. We will provide regular updates on any program adjustments or changes through our <u>LEARNING COMMUNITY</u>. Please contact the Blue Prism Education Services directly at <u>training@blueprism.com</u> with any questions.