

Assisted Self-Paced Learning ASP Program Guide

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What is Assisted Self-Paced (ASP) Learning?

BMC's Assisted Self-Paced Learning gives you the ability to complete a course at your pace online with focused instructor assistance on your schedule. Instead of waiting for a course to be offered in your area or taking time away from the office, now you can access the same quality and individual instructor attention with on-demand flexibility.

Features

Assisted Self-Paced (ASP) may include:

- Full course video recording unlimited access during 12 months after registration or if a subscription is used to register access expires on the subscription expiration date.
- eBook that includes course and lab content, yours to keep for learning and exam prep with two years of online access (Unlimited access if the eBook is downloaded).
- Virtual lab for exercises:
 - Every student will have access to a virtual lab environment. This access is called Lab time. No extensions to the lab time will be granted. Users may elect to purchase additional lab time if desired.
 - The lab time is different per course, and this is defined in the Course Abstract. Lab time will be in one of two configurations: Fixed or Flex. (Infographic on Pg. 8)
 - FIXED LAB: Students have CONSECUTIVE days of lab time. This means once the lab is started it will run for consecutive days. If the class is 5 days long, the student has 5 consecutive days of lab run time. Consecutive days are inclusive of weekends/holidays. <u>This means the lab time cannot be stopped, paused or</u> <u>restarted</u>. The consecutive days are started when the student clicks on Start lab now button in the ReadyTech portal.
 - FLEX LAB: Students have FLEXIBLE lab time. If the class is 5 days long, the student has a 30-hour lab run time. The student can use the lab run time as they want, the lab time doesn't need to be used in consecutive days. Students can start and stop as many times they want and can take breaks in between; their last status will be always saved. The total Lab time must be consumed within the portal Access Time.
- Scheduled time with an instructor scheduled by appointment only
 - You are provided 30 mins of time with a course instructor for every day that you would have spent in a classroom with Instructor-led Training (ILT). For example, 5-day ILT courses = 2.5 hours of time with instructor for ASP, 2-day ILT courses = 1 hour of time with instructor for ASP.
 - Instructor access is available for 90 days after course registration.
- Interactivity via our many product communities giving students access to collective knowledge of BMC instructors, developers, and hundreds of other experienced professionals

Benefits

- Work around your life commitments
- Learn at your pace with 24/7 access
- Scheduled instructor time to address your specific questions
- Community product exchanges
- Skip irrelevant learning concentrate on your needs
- Reduced cost no travel and expense

Note: Assisted Self-Paced Training features vary by course. Please verify what is included in an ASP Course prior to purchase. Course Abstracts contain full details.

Frequently Asked Questions

How do I access my Assisted Self-Paced (ASP) course recording?

- 1) Log in to <u>BMC Academy</u>.
- 2) Click **My Learning** to view your Transcript. An **Open Curriculum** button will appear next to the course title.

How do I access my course materials?

BMC provides eBooks for all ASP courses. Our eBook provider (Gilmore) will send an email to you with complete instructions for viewing your course materials. The Lab Guide is included in the eBook.

When will I receive my course materials?

An email from our eBook provider (Gilmore) should be received within one business day of the course registration and receipt of payment.

How long can I access my course eBook, community, and course recording?

You have two years of access to your eBook (Unlimited access if the eBook is downloaded) and unlimited access to the BMC Community. Access to the course recordings expires one year (12 months) from the date of registration or if a subscription is used to register, access ends on the subscription expiration date.

How do I access my virtual lab environment?

BMC provides a virtual lab with your ASP course. Details for accessing your virtual lab environment will come in a separate confirmation email sent by our Remote Lab partner. The email may come from one of two sources:

ReadyTech OR ReadyTech Axis from the address <u>get-support@readytech.com</u>.

The ReadyTech emails contain links to the ReadyTech self-paced portal.

The type of lab time (fixed or flex) and the number of lab days/hours varies by ASP course. The course abstract contains full details. **Please review the Course Abstract information prior to purchasing an ASP course**. Specific details about the type of lab and lab days/hours is also included in the course registration confirmation email.

My email is from <u>ReadyTech</u> What do I do?

Example of Confirmation email from ReadyTech:

READYTECH				
Hello Rabab Razvi,				
Here is your voucher information for the BMC Remedy AR System 8.x: Fundamentals - Part 2 (ASP) course conducted by BMC Software.				
Course: BMC Remedy AR System 8.x: Fundamentals - Part 2 (ASP)				
Voucher Code: 568530DD-497B-4D0B-A685-D6860763				
Voucher Expiration Date: 09/05/2017 02:19 PM				
Please make sure you redeem this voucher before it expires, since you can no longer use it after the expiration date and there are no refunds.				
To redeem this voucher and start your lab access, please go to the following website and follow the instructions on the screen:				
https://bmc.selfpaced.training/voucher/568530DD-497B-4D0B-A685-D6860763				
If you face issues redeeming the vouchers, please contact us.				
ReadyTech Support				
get-support@readytech.com				
+1 510 834 3344				

Note: ReadyTech vouchers are valid for 90 days from the date of issuance. Vouchers must be redeemed prior to the voucher expiration date. Redemption of the voucher will begin the 28 days of Portal Access. If the voucher expiration date has passed, it may not be redeemed for Portal Access any longer.

Action Required:

Click on the URL included in the email from ReadyTech and redeem the Voucher Code to get started with access to the virtual lab.

Example of ReadyTech Self-Paced Portal:

The Lab tab is displayed below. Lab time and Portal access time are both defined and displayed in the portal.

			elf-Paced Training portal. It Certifications and other Learning, please che	eck our website.
Self-Paced Portal	Lobby Lab -	Communication Support		
	Name: AUTO-BNAA-	0860		
_	Status	C.	Remote Desktop	Resources
	Lab cannot be suspend	3 days hours remaining led and runs continuously until e runs out.	_	
	Portal access time: 27 days 7:38	27 days hours remaining	Click here to connect	
	(Login: Administrator / password	
	Not	yet started	ReadyTech Viewer 🗸	Information is not available
	O Start lab now	Schedule start		

TIP: If your lab environment is a FIXED lab, we recommend Clicking on Start lab now **only** when prepared to begin the lab exercises. Remember – FIXED Labs run continuously, they cannot be stopped and started.

When does my Lab time expire?

The number of lab days/hours available to you vary by ASP course. This information is included in the course abstract. Please review before purchasing an ASP course. Specific details are also included in the course registration confirmation email and can be viewed in the ReadyTech Self-Paced portal under the Lab tab.

What is Portal Access time?

Portal access time is defined as 28 days from the day the Voucher is redeemed. In the screenshot below the Portal access time reflects 27 days as the student has redeemed their voucher the day

Lab time:	3 days		
3 days 0:00 hours re	emaining		
Lab cannot be suspended and runs continuously until time runs out.			
Portal access time:	27 days		
27 days 7:39 hours r	remaining		

before.

Note: All lab time must be completed within the 28 day portal access window.

My email is from ReadyTech Axis. What do I do?

Example of lab voucher email from ReadyTech Axis:

	ReadyTech Axis
Voucher details	
Hello Sample,	
You've received a voucher fo voucher details.	r an event organized by BMC Software . Here are the
	TEST-Voucher-Class
	41f4f278-4105-4878-b4b9-9c430e78ba86
website and then follow the o Having trouble with the buttor	start your event, use the button below to go to the event in-screen instructions. Redeem voucher n in this email? Copy and paste this link into your browset cher/41141278-4105-4878-b4b9-9c430e78ba86
	er by the expiration date. Expired vouchers can't be
	Need support? Contact us

The email contains a lab Voucher code and the Voucher expiration date.

Action Required:

Click on the Redeem voucher button within 90 days of the issuance of the voucher to activate the lab portal access period.

Note: ReadyTech Axis lab voucher codes are valid for 90 days from the date of issuance. Vouchers must be redeemed prior to the voucher expiration date. Redemption of the voucher will begin the 28 days of Portal Access. If the voucher expiration date has passed, it may not be redeemed for Portal Access any longer.

This voucher i	s associated	with the following course:
		TEST-Voucher-Class
		18 hours * ①
		* These are consecutive days, including holidays and
		weekends
The course wi	Il begin as so	oon as you redeem the voucher. Please confirm that you want to
edeem this vo	oucher now.	
Amorico/Do	hia Bandera	

After entering the lab voucher code, you will be presented with the name of the course, the course time (lab portal access) and lab time. Redeeming the voucher will begin the 28 day lab portal access period.

Action Required:

Select your time zone from the drop-down menu and click redeem.

First name			
Last name			
			_
Email			
Enable password protection	n (optional) 🕤		
Password			
Confirm password			

Action Required:

Enter your first name, last name, email address and if desired, a password for the lab.

Review the TOS, Privacy Policy and Cookie Policy, check the consent checkbox and click Ok.

A ReadyTech Axis Voucher event email will be sent to your email address shortly.

Example of Voucher event email from ReadyTech Axis:

	Ready Tech Axis			
Voucher event details				
Hello Sample,				
You have redeemed your voucher for the event TEST-Voucher-Class Sample Student. Here are the event details. Your access code to log in to the event is B91BD002E001 .				
Name	TEST-Voucher-Class Sample Student			
Туре	Self-paced training			
Event start time	21-JAN-2021 00:00			
Event end time	17-FEB-2021 23:59			
Time zone	America/Chicago			
Access code	B91BD002E001			
Lab time	18 hours, 0 minutes			
Lab ID Image	Login			
1 srua-1808	Administrator/Passw0rd			
You can log in once the event has started.				

Action Required:

The Voucher event details email contains an access code, the Event Start date/time and the Event End date/time.

At the designated Event start date/time, click on the Go to event button and enter the Access code to access the ReadyTech Axis Lab Portal.

English	
Enter the access code or voucher code included in your course continuation email	
Access code or voucher	
Continue	

Action Required:

Enter the Access code included in the email.

Click Continue.

Example of ReadyTech Axis Self-Paced Portal:

Self-Paced Portal Lobby Lab - Support			
	Name: Lab 1 - srua-1808		
	Status C	Remote Desktop	Resources
	Lab tine: 18 hours 0 minutes 18 hours 0 minutes htt Portal access time: Jan 21, 2021 - Feb 17, 2021 20 days		Platform name: Windows GPU: 4 cores Memory: 20 GB
	Not yet started	Login: Administrator / Passw0rd	
	Start tab now	ReadyTech Viewer (HTML)	

Start lab	now		×
This lab m start the la Session d 30	b later	to 15 minutes to start. Click Start now to start the lab or cancel to	
		Cancel	v

Star	t lab	×
	ou want to start your remote lab? e review the following information. Click the check boxes to confirm each item.	
	Whenever the lab is in the Ready state, the clock is running.	
	You can suspend the lab at any time to stop the clock.	
	Closing the browser or shutting down the remote system does not suspend the lab.	
	The process of suspending or resuming a lab consumes approximately five minutes of lab time.	
Do yo	ou want to start the lab now?	
	Cancel	k

The lab status, lab time and portal access time are all displayed on the Lab tab of the Self-Paced Portal.

Action Required:

Click the Start lab now button to begin lab access.

Action Required:

In the Session duration box, enter the number of minutes the lab should run during this session.

Click on the Start now button.

Action Required:

Review the information in the Start lab window and check all the boxes.

Click the Ok button.

Name: Lab 1 - srua-1808		
Status O	Remote Desktop	Resources
Labitize 18 ocurs 7 minutes 47 7 Toscart 41 minutes 49: Partial access time 2 and 1, 2021 - Feb 17, 2021 29 days		Platform name: windows CPU: 4 cons Memory: 23 CB
Not ready	Login: Administrator / Password ReadyTech Viewer (HTML)	

The lab is starting up.
Lab spin-up may take from 3-10 minutes depending on the course.
Labs are self- managed and can be started and stopped by the users.



The lab is running.
Action Required:
Click the Click here to connect button to begin the lab.
Tip: Click the Suspend lab button once you have completed your lab session to preserve lab time.

What do I do if I get stuck in a virtual lab?

- 1) Log in to <u>BMC Academy</u> and check the Curriculum to see if there are any additional documents with recommendations or best practices for the lab.
- If you have problems during your lab exercises or you don't know how to move forward in your lab, please post the question in the BMC product community and make sure that you start the Posting with "ASP".

Example Posting: ASP: How do I turn on the Search feature in Remedy 8.0?

 If the issue is urgent and needs to be resolved ASAP or you don't receive a reply to your community post within 48 hours, please contact <u>education@bmc.com</u> and explain the issue via email.

How do I schedule an appointment with an Instructor?

BMC provides scheduled time with an instructor as a part of your ASP course. Please send an email to <u>ASP_Support@bmc.com</u> requesting a scheduled appointment with an instructor. The number of instructor hours available to you varies by ASP course. Please verify this information prior to purchasing an ASP course. The course abstract contains full details.

Instructor Appointment Details:

- Instructor access is available for 90 days after course registration.
- Once an appointment is confirmed, the allotted time is scheduled as requested. There are no add-ons or extensions.
- If more time is needed with the instructor than was scheduled, the student must request another appointment via the <u>ASP_Support@bmc.com</u> mailbox.

- The minimum appointment time is 30 minutes. Any unused minutes in an instructor scheduled session are considered consumed and will be deducted from the student's allotment of minutes.
- No Shows for instructor appointments the scheduled minutes will be deducted from the student's purchased minutes.
- BMC technical difficulties, such as a Skype/Teams failure, will not be counted against the student. The student should email the instructor at the scheduled time if the instructor cannot be reached via Skype/Teams.
- Unused instructor time is considered lost time no exceptions.
- Instructor appointments cover any questions related to ASP training contents and better understanding of the technologies and products covered in the ASP course. Instructor appointments don't address for example any open BMC Service Requests or any current deployments.

What if I need to change my Instructor appointment?

Reschedule requests must be submitted at least 24 hours in advance of the scheduled appointment time. Send an email to <u>ASP_Support@bmc.com</u> containing the details of your original appointment and a request to reschedule at your earliest convenience. This will allow us to reassign your session.

How do I access a BMC Product Community?

A link to the BMC Product Community will be included in the course.

How do I post questions in the BMC Product Community?

You can ask any product-related question in the community. If you have course-related questions, please make sure that you start the subject with "ASP:" BMC instructors and course developers can quickly identify your course-related questions if you use the ASP prefix.

What languages are Assisted Self-Paced (ASP) courses available in?

All recordings, eBooks, instructor support, virtual labs, etc. are provided in English. You may request recordings and instructor support in your local language; however, BMC will only provide this if BMC has it available.

Where can I find a list of Assisted Self-Paced (ASP) courses? For a current list of ASP course offerings, please go to our <u>website</u>.

Who do I contact for questions about Assisted Self-Paced (ASP) courses? Please contact <u>education@bmc.com</u> if you have any questions.

