

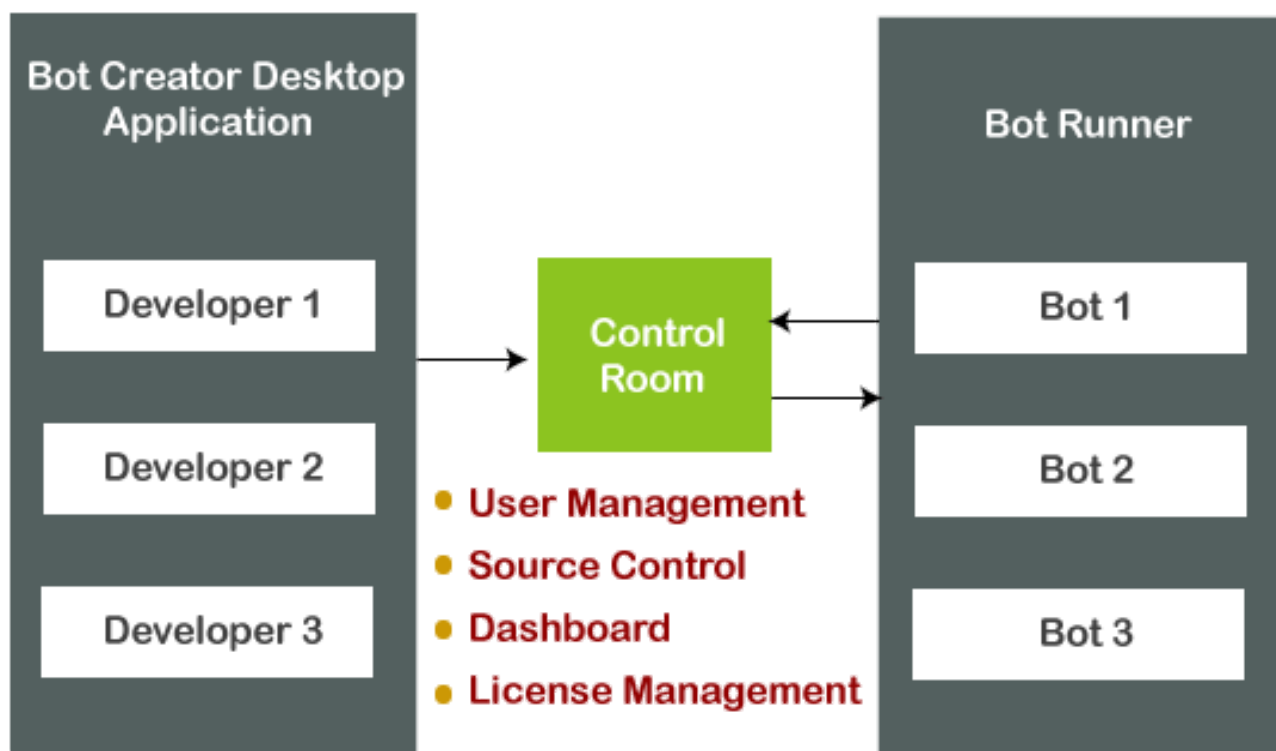


LEARN TODAY AND LEAD TOMORROW

AUTOMATION[®] ANYWHERE

Go be great.

Automation Anywhere Architecture



Overview

Let eMexo Technologies **Best RPA using Automation Anywhere Training in Electronic City Bangalore** take you from the fundamentals of RPA using Automation Anywhere to Advance RPA using Automation Anywhere and make you an expert in developing real-time Apache Spark applications. Here are the major topics we cover under this RPA using Automation Anywhere course Syllabus **Overview of Robotic Process Automation, Overview of Automation Anywhere, Introduction to Enterprise Web Control Room, Automation Anywhere Client Variables and Commands (Part-I), Automation Anywhere Commands (Part-II), MetaBots and Its Usage, Advanced Features of Automation Anywhere, Features of Enterprise Web Control Room, and IQ Bots**. Each topic will be covered in a practical way with examples for our **RPA using Automation Anywhere Course in Electronic City Bangalore**.

All the topics will be covered with Practical and hands-on training. Our trainers have industry experience with live project experience in cutting-edge technologies which they teach. We hire only the Best RPA using Automation Anywhere industry specialists as trainers for our **RPA using Automation Anywhere Certification Training in Electronic City Bangalore**.

If you are looking for **RPA using Automation Anywhere Certification Course in Electronic City Bangalore**, eMexo Technologies is the **Best RPA using Automation Anywhere Training Institute in Electronic City Bangalore**. Come over to our training institute for a free demo class. Let our trainer give you a demo on RPA using Automation Anywhere and only then do you make the decision to enroll in the training program.

Training Features

Real-life Case Studies

Do a real-life case study to understand the usage in real-world scenarios.

Assignments

Each class will be followed by a practical assignment which that can be completed before the next class.

Preparation for interview

Our trainers are professionals working in multinational corporations. They are experts in their field and know exactly what the interviewer will look for in the candidate. Experienced trainers share interview questions and conduct mock interviews to help prepare for the actual interview.

Key Features

eMexo Technologies offers the **Best RPA using Automation Anywhere Training Course in Electronic City Bangalore** with the TOP industry expert trainers.

Here are the key features.

- ★ Free Demo Class Available
- ★ Practical Approach
- ★ Expert & Certified Trainers
- ★ 100% Job Oriented Training
- ★ Real World use cases and Scenarios
- ★ Completed 500+ Batches
- ★ Certification Guidance

Unit 1: Overview of Robotic Process Automation

- What is RPA?
- Why to automate repetitive tasks/process?
- Myths about RPA
- Evolution of RPA
- RPA Development Methodology
- RPA Job roles and responsibilities
- Benefits of RPA
- Applications/ Where is it used? - (Industries using RPA)
- List of RPA tools
- Hands-On

Unit 2: Overview of Automation Anywhere

- What is Automation Anywhere
- Automation Anywhere benefits
- Set up of Automation Anywhere
- Automation Anywhere products

- What are Bots?
- Automation Anywhere architecture
- Types of Bots
- Automation Anywhere Client Features
- Hands-On

Unit 3: Introduction to Enterprise Web Control Room

- Web Control Room Overview
- Benefits of Control Room
- Control Room Interface
- Components of Control Room
- Control Room Administrator
- Workflow Designer
- Report Generator
- Hands-On

Unit 4: Automation Anywhere Client Variables and Commands (Part-I)

- Recorders
- Types of variables
- Commonly Used Commands
- Hands-On

Unit 5: Automation Anywhere Commands (Part-II)

- Internet Command
- Application Commands

- System Commands
- Hands-On

Unit 6: MetaBots and Its Usage

- MetaBots and its Usage
- MetaBot Designer
- Creation of MetaBots
- Record Logic in MetaBot
- Configuration in MetaBots screen
- Calibrations in MetaBots screen
- Recording in MetaBot
- Import and Export Dataset command
- Hands-On

Unit 7: Advanced Features of Automation Anywhere

- Integration Command
- Security
- Image Recognition
- Error Handling
- FTP/SFTP
- XML Automation
- Object Cloning
- Hands-On

Unit 8: Features of Enterprise Web Control Room

- Dashboard
- Activity
- Bots
- Devices
- Workload
- Audit Log
- Hands-On

Unit 9: IQ Bots

- Introduction to IQ Bots
- Install IQ Bots Designer
- IQ Bots Creation
- Design IQ Bots
- Validations
- Scheduling IQ Bots
- Hands-On

FAQs

1. How is the training organized? How much percentage is theoretical and how much is practical hands-on?

We at eMexo believe nothing beats hands-on practice when it comes to learning a concept. Our teaching methodology is 100% practical and hands-on oriented. You learn a concept, you practice it then and there with trainers. We also give you assignments for each topic which you can practice at home and any doubts regarding the topic can be cleared with the trainer the next day.

2. What is the course duration? How and when do you plan to complete the course?

We generally cover our courses in 30 hours, however, we know that we can't put a hard- stop to learning with a number. Our trainer will make sure that you have learned everything that is part of the curriculum. This could mean 28 hours or 35 hours, doesn't matter.

3. What is the material provided in the training?

We have industry standard course material which is used by our trainers to train you. At the end of the training, apart from the notes which you have taken during the course, we will also provide you with the training material which was used. This training material includes the training content, interview questions, etc.

4. Do you help in preparing for the interview?

Our trainers are working professionals who work in MNCs. They are the experts in their domain and they know exactly what an interviewer looks into a candidate. Our expert trainers apart from sharing the interview questions will also conduct mock interviews to help you prepare for the real interview.

5. Who are your trainers?

Our trainers are industry experts who work in their respective technologies day in and day out. They work in MNCs and are technology experts within their organizations.

6. What is the total batch size per course?

We maintain a strict batch size of a maximum of 5 students. We also provide exclusive one-to-one training as well. Talk to our training partner to get more details.

7. Do you provide certification for the course?

Yes, at the end of training we provide a certification of completion.

8. Will I be joining a new batch or being merged with another batch?

You will be added to a new batch.

9. Is fast-track training available?

Yes, we also provide fast-track training for those who want to complete the course faster. The curriculum and the total hours required to complete the course will remain the same. However, the trainer will be spending more hours with you to complete the course.

10. Do you assist in job placement?

Our trainers are expert professionals in their organizations and they often act as the interviewer to hire new candidates. Our trainers will help you prepare your resume with industry standards. After all, they know exactly what to look for in a resume.

11. Timings for training - Regular training/weekend training?

We provide both regular and weekend training. Talk to our training partner to learn more about the timings.

12. Will you be working on a live project during training?

Yes, apart from doing the hands-on practice our trainer will also be taking a real-world project and working with you on the implementation.

13. What happens if I miss a class?

If you miss a class the content of that class will be taught to you again. With us, you might miss a class but not the content.

14. Can I attend a demo before the actual class?

Yes, absolutely! Talk to our training counselor on the phone at **+91-9513216462** or email us at **info@emexotechnologies.com** to arrange a free demo. You can also fill in the contact us form below and we will call you to discuss your training requirements.