

Automation Platform Engineer

Náplň práce

Main Targets:

1. Ensure stability, availability, and scalability of the UiPath automation platform
2. Implement and sustain resilient automation architectures
3. Automate platform operational tasks and streamline delivery pipelines
4. Enforce platform security, compliance, and data protection
5. Monitor, diagnose, and resolve platform incident
6. Provide self service platform capabilities for development and automation teams

Main Tasks:

Support Automation consultants and developer to establish proper Data - & Application Architecture for defined Automation

Ensure that the various automation tools work in an integrated way (e.g. interface - & API management)

Design and implement UiPath platform architectures across cloud, on premises, or hybrid environments.

Ensure the platform meets performance, scalability, and availability requirements.

Monitor, maintain, and upgrade platform components, ensuring continuous and stable operation.

Implement observability, alerting, and diagnostic capabilities for proactive issue resolution.

Troubleshoot platform incidents, performance issues, and integration failures.

Develop and enhance CI/CD pipelines supporting automation deployment and platform updates.

Automate operational tasks to increase efficiency and reduce manual overhead.

Document deployment designs, operational procedures, platform diagrams, and technical guidelines.

Establish and enforce infrastructure and automation standards across environments.

Apply corporate security standards, access policies, and compliance controls to all UiPath components.

Manage certificates, authentication configurations, and network requirements.

Active communication and knowledge sharing with related roles and automation community

Strong Cooperation with internal customers of the automation platform (technical)

Strong collaboration with (external) providers for service support



ID pozície
REF84993W

Miesto práce
Bangalúr

Úroveň vedenia ľudí
Leading People

Flexibilita
Hybrid Job

Právnická osoba
ContiTech India Pvt. Ltd.

Utilize cloud and infrastructure knowledge to support on Low Code (Mendix) platform

Profil kandidáta

Required Qualifications

To be considered for this role, candidates should meet the following qualifications:

Bachelor's degree in Information Technology, Information Systems, Business Administration, or related fields.

Solid Experience with Process Automation (RPA)

Solid Experience with software architecture and engineering

Experience with Low Code Application (Mendix) and Python

Good communication skills, ability to work in teams and project management.

Leading Project Teams

Čo ponúkame

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O nás

Continental Industries is part to Continental AG. Headquartered in Hannover, Germany, the division contributes to Euro 6B+ to Continentals Euro 40B+ turnover.

ContiTech Business Hub in Bangalore in a key location for ContiTech hosting various functional teams

ONE ContiTech - The first choice for material driven solutions.

Are you interested in shaping the future of ContiTech together with a great team?

Please join us and contribute to our goals with your new role as Automation Platform Engineer