

Snr. Specialist SAP BASIS / AWS Cloud

Job ID
REQ-10024379
Sep 30, 2024
Mexique

Résumé

-Expert and Responsibility for:a) Software Engineering and Solution Configuration, orb) QA Engineering and Test Management / Execution

About the Role

Major accountabilities:

- Solve incidents and perform changes in SAP BASIS environment. Own and drive incidents and its resolution. Must have extensive knowledge in workings of performance troubleshooting and capacity management.
- Champion the standardization and simplification of SAP BASIS Operations involving various SAP family portfolio including S4HANA, PI, CPI, CRM, SRM, Solman, LAMA and others.
- Prepare and run internal SAP BASIS projects, identify critical integration points and dependencies, propose solutions for key gaps, provide effort estimations while ensuring alignment with business and other teams
- Assure consistency and traceability between user requirements, functional specifications, Agile ways of working and adapting to DevSecOps, architectural roadmaps, regulatory/control requirements, and smooth transition of solutions to operations
- Deliver assigned project work as per agreed timeline within budget and on-quality adhering to following the release calendars
- Able to work in dynamic environment and supporting users across the globe. Should be a team player. Weekend on-call duties would be applicable as needed.

Key performance indicators:

Minimum Requirements:

- Bachelor's / Master's degree in business/technical domains SAP BASIS certifications / trainings and AWS Cloud certifications / trainings.
- > 5 years of relevant professional IT experience in the related functional area
- Proven experience in core SAP BASIS with Oracle / HANA and B4 HANA / S4HANA and eco-system applications.
- Excellent troubleshooting skills and be independently able to solve P1/P2 incidents
- Have working knowledge on of DR, Cluster, DMO, SUM, LAMA and tools associated within SAP ecosystem
- Must have performed several SAP upgrades, Kernel upgrades, Oracle / HANA upgrades, System copy, DB refresh, manage backup/restore, SSO configuration

- Proven track record of broad industry experience and excellent understanding of complex enterprise IT landscapes and relationships

Skills:

- Troubleshooting problems / incidents
- SAP Hana
- SAP Basis

Languages :

- English.

Why Novartis: Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other.

Combining to achieve breakthroughs that change patients' lives. Ready to create a brighter future together?

<https://www.novartis.com/about/strategy/people-and-culture>

Join our Novartis Network: Not the right Novartis role for you? Sign up to our talent community to stay connected and learn about suitable career opportunities as soon as they come up:

<https://talentnetwork.novartis.com/network>

Benefits and Rewards: Read our handbook to learn about all the ways we'll help you thrive personally and professionally: <https://www.novartis.com/careers/benefits-rewards>

Division

Operations

Business Unit

CTS

Emplacement

Mexique

Site

INSURGENTES

Company / Legal Entity

MX06 (FCRS = MX006) Novartis Farmacéutica S.A. de C.V.

Functional Area

Technology Transformation

Job Type

Full time

Employment Type

Regular

Shift Work

No

[Apply to Job](#)

Job ID

REQ-10024379

Snr. Specialist SAP BASIS / AWS Cloud

[Apply to Job](#)

Source URL: <https://prod1.adacap.com/careers/career-search/job/details/req-10024379-snr-specialist-sap-basis-aws-cloud>

List of links present in page

1. <https://www.novartis.com/about/strategy/people-and-culture>
2. <https://talentnetwork.novartis.com/network>
3. <https://www.novartis.com/careers/benefits-rewards>
4. https://novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/INSURGENTES/Snr-Specialist-SAP-BASIS---AWS-Cloud_REQ-10024379-2
5. https://novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/INSURGENTES/Snr-Specialist-SAP-BASIS---AWS-Cloud_REQ-10024379-2