



https://staging.cannyfore.com/join-usjobs_section/iib-ace-admin/

IIB ACE Admin

Description

We are looking for a seasoned IB ACE Admin with 8+ years of experience in administering and supporting IBM Integration Bus (IIB), App Connect Enterprise (ACE), and IBM DataPower. The ideal candidate will have strong expertise in managing integration platforms, troubleshooting production issues, ensuring high availability, and performing performance tuning. This is a contract-based remote opportunity for 3 to 6 months.

Responsibilities

Administration & Support:

Install, configure, and manage IBM IIB/ACE and DataPower environments.

Monitor the health and performance of integration servers and services.

Perform regular patching, upgrades, and configuration updates.

Deployment & Configuration:

Manage deployment of BAR files and configuration of integration flows.

Support development and QA teams with integration environments.

Automate deployments using scripts or DevOps tools where applicable.

Issue Resolution & Troubleshooting:

Diagnose and resolve issues in IIB/ACE and DataPower in both production and non-production environments.

Collaborate with developers to analyze integration errors and log files.

Performance & Optimization:

Tune the performance of integration flows and DataPower appliances.

Optimize resource usage and improve system response times.

Security & Compliance:

Implement and manage SSL/TLS certificates, security policies, and user roles.

Ensure secure connectivity and compliance with enterprise standards.

Documentation & Reporting:

Create and maintain technical documentation for configurations, deployments, and operational procedures.

Hiring organization

cannyfore

Employment Type

Contractor

Job Location

Remote work possible

Date posted

May 15, 2025

Provide regular status updates and reports to stakeholders.

Qualifications

Strong hands-on experience with IBM Integration Bus (IIB) and IBM ACE.

In-depth knowledge of IBM DataPower Gateway Appliances.

Proficiency in Unix/Linux environments, scripting (Shell, Python), and basic networking.

Familiarity with DevOps tools (e.g., Jenkins, Git, Ansible) is a plus.

Excellent problem-solving skills with a focus on root cause analysis.

Strong communication and documentation skills.