



## [No Japanese Required] QA Engineer – Energy Management System

### 募集職種

人材紹介会社  
ユナイテッドワールド株式会社

求人ID  
1591027

業種  
石油・エネルギー

雇用形態  
正社員

勤務地  
東京都 23区

給与  
400万円 ~ 1000万円

更新日  
2026年05月01日 15:42

### 応募必要条件

職務経験  
3年以上

キャリアレベル  
中途経験者レベル

英語レベル  
ビジネス会話レベル

日本語レベル  
無し

最終学歴  
大学卒：学士号

現在のビザ  
日本での就労許可が必要です

### 募集要項

#### [Quality Assurance and Testing]

- Develop and execute testing strategies for grid-scale battery storage systems
- Design and implement API testing for market integration systems (JEPX, EPRX, OCCTO)
- Perform integration testing between EMS and battery systems
- Design tests for real-time control systems (response validation in seconds-to-minutes ranges)
- Validate batch processing and data flows
- Design and automate regression testing
- Analyze root causes of system failures and implement preventive measures

#### [Test Automation and Process Improvement]

- Integrate automated testing into CI/CD pipelines
- Explore and implement AI-assisted testing optimization
- Improve test coverage and visualize quality metrics
- Propose improvements across the entire development lifecycle

#### [Collaboration]

- Work closely with development teams (backend, edge systems, infrastructure)
- Participate in specification reviews and provide feedback

- Monitor production environment quality in collaboration with operations teams
  - Coordinate quality standards with external vendors
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## スキル・資格

### Must Have

- 3+ years of experience as a Software QA Engineer
  - Experience designing and executing tests for web applications or backend systems
  - Experience testing API-integrated systems
  - Experience creating and managing test plans
  - Experience working with development teams in Agile environments
- \*Japanese skills not required

### Nice to Have

- QA experience involving edge devices
- Experience testing real-time systems or streaming data processing
- Experience implementing test automation frameworks (Playwright, Selenium, etc.)
- Experience operating automated tests within CI/CD pipelines
- Experience or strong interest in AI-assisted testing optimization
- QA experience in high-reliability industries such as energy or finance
- Experience designing and executing performance and load testing
- JSTQB certification

### Ideal Candidate Profile

- Able to design test strategies with an understanding of business operations and system usage
  - Believes quality should be built throughout the entire development lifecycle
  - Able to clearly explain technical challenges to non-engineers
  - Comfortable working in a fast-paced startup environment
  - Motivated to contribute to mission-critical social infrastructure systems
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## 会社説明