



Example of Subject Matter Expert Job Description

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Our innovative and growing company is searching for experienced candidates for the position of subject matter expert. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for subject matter expert

- Understand the nuances of MEC planning, MEC controls, Journal Entries, Trade Finance (expenses, funding and budgeting), Bank Reconciliations, Balance sheet and P&L review, Balance sheet & P & L account reconciliations
- Presents solutions as advantages and benefits for customers
- Works with the Consulting and sales organizations to develop and implement detailed customer installation and deployment plans
- Generates new opportunities by developing leads, applying direct sales methods, employing cross selling tactics, using adjacent selling techniques Applies and leverages in-depth domain knowledge with value selling and target account selling strategies
- Participate in and contribute to any relevant activities in coordination with ODS Senior Staff, including attendance at regular senior-staff meetings and participation in the periodic formal reviews of grant proposals for potential ODS co-funding identifying self as a contractor
- Act as subject-matter expert on dietary supplements by reading the relevant, current scientific literature media, and industry reports
- Be involved in the preparation, review, and updating of ODS Dietary Supplement Fact Sheets (both professional and consumer versions)
- Engineering PKI solutions for PKI
- Assist consultants with the resolution of high severity problems, as required, and ensure that correct procedures are followed by consultants as outlined in the client documentation
- Ensure that regular communication is facilitated with relevant parties

Qualifications for subject matter expert

- At least 4 years experience in Technical Expertise - AIX System Administrators
- Solid technical background of cloud/XaaS software architectures including applications built on cloud technologies such as OpenStack, AWS, Hadoop
- Bachelor's degree or equivalent in Electronic, Electrical, Telecommunication engineering or a relevant field
- Currently undertaking Postgraduate study
- With working experience in technical industry is highly preferred
- Ability to learn independently with inspire discussion within team