Sultan Saad S. AlSaleh

EDUCATION

2011 - 2013	Master's degree in Computer Engineering and Computer Science (GPA: 3.88 out of 4)
2010 - 2011	Completed the Intensive Academic program at UCSD extension.
2003 - 2007	Bachelor degree in Computer Science, King Saud University: (GPA: 4.10 out of 5).
2003	ENGLISH LANGUAGE BUILD UP, RICHMOND SCHOOL OF ENGLISH, UNITED KINGDOM.
2002	ENGLISH LANGUAGE BUILD UP, RICHMOND SCHOOL OF ENGLISH, UNITED KINGDOM.

EMPLOYMENT

- **6/2007-8/2007**   worked in STC (infrastructure and planning) as a trainee to finalize my training course in King Saud University.   .

- **9/2007-10/2009**   worked in Alinma bank as HP-UX and Tandem system Administrator.

- **8/2009-2/2010**   worked in KSU Computer sciences department as T.A

- **8/2013-now**   working in KSU Computer sciences department as lecturer

SUMMARY OF QUALIFICATIONS

- 2nd-6th February 2008:
  HP-UX System and Network Administration-1 Course.

- 9th-13th February 2008:
  NetBackup 6.5 for UNIX Course.

- 20th-23rd April 2008:
  Concepts and Facilities for HP NonStop Systems Course.

- 26th-30th April 2008:
  HP NonStop S-Series Server Accelerated Operator Training Course.

- 2nd-4th June 2008:
  ITIL v3 Foundation for IT Service Management Course.

- 12 June 2008:
  Passed ITIL v3 Foundation Examination.

- 21st-25th June 2008:
  HP-UX System and Network Administration 2 course.

- 5th-9th July 2008:
  Host to Storage SAN Implementation Course.

- 17th-21st August 2008:
  EMC ControlCenter Management Course.

- 22nd-26th November 2008:
  HP Performance Insight Software Administration-1 Course.

- 29th November-3rd December 2008.

HP Software Operations for UNIX Part1 Course.

- 8th -12th February 2009:
  HP NonStop NS-Series Server Administration-2 Course.

RELEVANT EXPERIENCE

After my graduation and training at STC I have worked with Alinma Bank for two years, I have participated in establishing the Bank and in that time I have done the following:

- Participating in building and implementing the bank datacenter in Alanoud Tower

  (layout design, hardware delivery, implementation and installation).

- Participating in ORACLE Real Application Clusters (Oracle RAC) project as system

  administrator.

- Participating in the datacenter migration from hosted datacenter (SkyBand) to primary

  datacenter (Alanoud) (Unix Part).

- Installing and implementing HP Superdome servers.

- Designing and customizing superdome servers' resources.

- Installing and implementing HP blade servers.

- Netbackup implementation and installation.

- Implementing and controlling Tandem backup.

- ERP network migration.

- Working with the ATM switch team on ACI project as a Tandem administrator.

- Participating in first CMDB (Configuration Management Database) creation in the

  bank.

- Working with a team on Symantec products (Net Backup, VERITAS cluster and storage foundation) prove of concept (POC).

- Involvement in ICN project by installing and preparing the servers for the project.

- Participating in ESM (Enterprise System Management) project as a system administrator.

- Managing and preparing VERITAS cluster on ESM servers.

- Handling operation management and event management processes.

- Participating in HP maintenance and support proposal (technical part).

OTHER SKILLS

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- Programming in java, C, C++, C#. Visual Basic
- Operating systems administration: Unix, Linux, Mac , Windows.
- Presentation Skills.
- Project management skills.
- Very well known for my impressive leadership.
- Good at training and could teach fast.
- Great set of communication skills.

RESEARCH INTERESTS

- Data mining, machine learning , data analysis
- Cyber security.
- Applied Cryptography.
- Internet of things.