Joseph M. (Chip) Lowe

Objective

Successfully demonstrate improved and effective engagement between ExxonMobil's I.T. company and the IT divisions of our strategic joint venture partners in the Middle East.

Retirement eligibility is Aug 2021. In preparation, I am pursuing the purchase of assets for personal use post-retirement and during the interim will use those assets to continue operations of an existing successful sailing charter business in order to partially defray the cost of the assets.

Professional History

1984-1988	Applications Programmer	T. L. James & Co., Inc., Ruston LA
1998-1990	Applications Programming Manager	T. L. James & Co., Inc., Ruston LA
1990-1994	Systems Analyst	Exxon Company USA, New Orleans LA
1994-1996	Senior UNIX Systems Analyst	Exxon Upstream Technical Computing Company, Houston TX
1996-1999	Systems Coordinator	Exxon China Inc., Beijing, P.R.C.
1999-2003	HSE Architect	ExxonMobil Upstream Technical Computing Company, Houston TX
2003-2005	Regional Support Manager for Europe, Africa and Middle East	ExxonMobil Upstream Technical Computing Company, Houston TX
2005-2008	Business Support Manager for Aviation, Marine, and Industrial & Wholesale Fuels	ExxonMobil Global Services Company, Fairfax VA
2008-2010	Infrastructure Business Projects Manager	ExxonMobil Global Services Company, Houston TX
2010-2015	Server and Storage Engineering Technical Support Manager	ExxonMobil Global Services Company, Houston TX
2015-	Middle East IT Manager	ExxonMobil Qatar Ltd., Doha Qatar

In my current role in Qatar, I am accountable for all IT service provisioning and operations in the Middle East (Qatar, UAE, KSA, and Iraq) and additionally venture offices in Mozambique and Tanzania. My key measure of success beyond standard customer support KPIs is the level of effective engagement we are able to achieve with our strategic JV partners in the Middle East, including RasGas, Qatargas, ZADCO, KEMYA, SAMREF, YANPET, and West Qurna 1 in Iraq.

Education

May 1988	B.Sci. Computer Science	Louisiana Tech University, Ruston LA
May 1990	M.Sci. Computer Science	Louisiana Tech University, Ruston LA

References are available on request.