

TULLOW OIL: JOURNEY TO CLOUD SAP

THE CLIENT

Tullow Oil is a leading independent oil company.



16
countries



85+
licences



34
producing fields



1,000+
people

THE SCENARIO



Tullow were looking for a fast, flexible and resilient infrastructure platform.



The new platform would allow them to reduce costs and mitigate risks around disaster recovery.



THE CHALLENGE

- **Cost reduction**
- **Enhanced resiliency**
- **An agile and scalable solution**
- **A platform for future digital transformation and innovation**

THE SOLUTION

Tullow Oil, Accenture and Avanade executed a seamless **SAP and Open Text** migration to **Microsoft Public Cloud**. The project team provided end-to-end support, from infrastructure design to detailed testing and cutover.

INFRASTRUCTURE DESIGN

MIGRATION DESIGN, BUILD AND TEST

SECURITY COMPLIANCE

CUTOVER AND RUN SUPPORT

6 MONTHS

THE ACCELERATORS

'One Team' approach: Tullow Oil + Accenture + Avanade + Microsoft.

Accenture Journey to Cloud SAP Center of Excellence for Azure.

Accenture Advanced Technology Center in India.

Accenture's Cloud Automation Tools.

THE OUTCOMES

Tullow Oil has a resilient, flexible platform and is well positioned for future transformation and innovation.

↓ **Infrastructure Costs** and a flexible and visible cost model.

↑ **Agility** with flexible, fast infrastructure provisioning and quicker responsiveness to global requests.

↑ **Flexibility** through the ability to tune cloud consumption down by running non-production environments at less than 100% capacity.

↑ **Availability** and resilience of critical SAP systems.

A Platform for Future Innovation: The ability to fully leverage the Microsoft ecosystem—including Office 365, Power BI, and Cortana Intelligence solutions—with the SAP landscape.