

Market Locations Report Insider™

Middle East and North Africa: The Next Frontier in IT-BP Services Delivery

August 2022: Complimentary Abstract / Table of Contents



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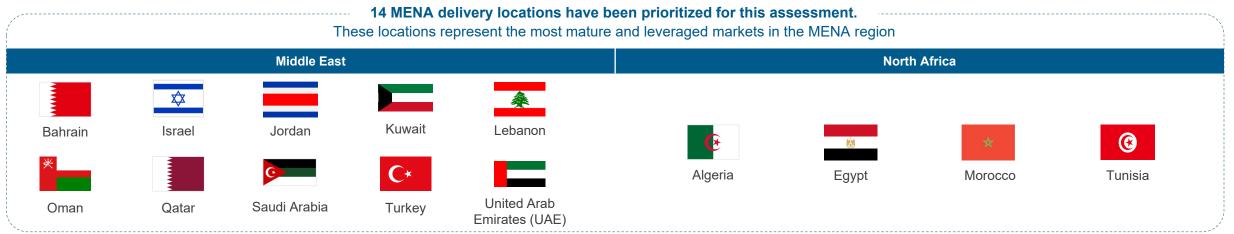
Background for this research: scope and coverage

IT-BP services delivery from Middle East and North Africa (MENA) has been on a rise in the last few years. This is primarily driven by the region's strong, untapped domestic and regional demand potential, coupled with lower competitive intensity compared to other onshore and nearshore hubs. Additionally, the central government in the region has charted a strategic roadmap to diversify the highly oil-dependent economy by attracting foreign investments in the IT-BP space. Lower costs, high availability of bilingual talent pool, and location diversification to mitigate delivery concentration risk are other key business enablers driving growth in the MENA region.

As market players evaluate these markets, they will need to be cognizant of the key trade-offs and associated risks for operating in the region. They will require a deeper insight into the role of each country in the global delivery portfolios and will need to understand the potential opportunities.

This report by the Everest Group aims to support market players in their quest for supporting the right service from the right location within MENA. It highlights the relative attractiveness and talent-cost proposition of key MENA locations for supporting regional and global IT-BP services delivery, based on a holistic and multi-faceted assessment covering 10+ parameters.





There are multiple drivers pushing IT-BP services delivery growth in MENA...



Low cost across multiple locations as compared to onshore geographies; that is driven by lower people costs, lower rentals, and currency depreciation in some locations (e.g., Egypt and Turkey)



Strong government push to diversify highly dependent oil economy and to enable the global services sector through multiple incentives, marketing promotions, setting up of technology parks, and enhanced focus on training initiatives

Strong domestic and regional demand in the region (especially in the Middle East) attracts IT-BP players to set up

operations in the domestic market and tap into the high market demand potential

Low market congestion compared to key talent hubs across leading offshore/nearshore geographies and opportunity to capitalize on early-mover advantage



High availability of bilingual talent base is expected to boost growth for the CC/BP industry and will help bolster services delivery beyond established hubs such as the UAE, Israel, and Egypt



Strong growth in the delivery of IT-BP services; Israel, the UAE, and Egypt are driving growth in the region on account of strong talent availability to support breadth and depth of IT BP services

Expansion into the MENA region diversifies delivery concentration risk. These locations may act as Business Continuity Planning (BCP) centers to offshore/nearshore hubs

The Middle East and North Africa is a fast-growing region with a large services delivery working population base. Our target is to strengthen our collaboration with clients and partners in developing solutions that are designed around the unique needs of the people in the MENA region.

- Regional Head, global financial services firm

The government has created a conducive business environment for global organizations to operate in the region. They have charted a strong infrastructure for us to innovate and serve the global markets.

- Senior Leader, leading Europe-based service provider

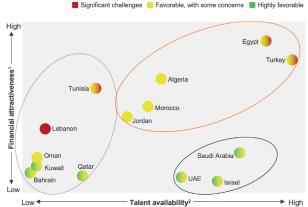


This study offers a deep dive into key aspects of Middle East and North Africa global services delivery market; below are some charts to illustrate the depth of the report

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Risk-reward assessment highlighting relevant trade-offs

Israel, Saudi Arabia, and the UAE offer the most attractive proposition for services delivery from a maturity, talent availability, and business environment favorability standpoint



Color of the bubble represents favorability of business environment³ Leaders (Israel, Saudi Arabia, the UAE): Attractive options, given balanced proposition in terms of talent availability, ficant challenges reversion overall market maturity, and favorable business environment

Mature markets for regional/global services delivery, offering breadth and depth of skills across functions and multiple

global companies supporting scaled delivery (1,000+ FTEs) With sustained growth over the last few years, these locations account for Favorable business and operating environment with a strong WFH ecceys IT-BP sector, and strong Dusiness infrastructure and robust connectivity to concerns in Saudi Arabia around the stringent nationalization policy (Nitaq • Cost of operations is higher than most of the other peer locations in the re tier-2 US markets such as Dallas

Major Contenders (Algeria, Egypt, Jordan, Morocco, Turkey): Alternativ

- cost proposition • Apart from Egypt and Turkey, the countries have low-to-moderate market compared to Leader locations. Additionally, these markets have moderate
- leading countries assessed, with relatively fewer instances of GBS center
 Egypt and Turkey offer high market maturity and have a large entry and e
- operations. Multiple instances of players supporting scaled operations fro account for around 30% of GBS and SP centers in MENA Egypt and Turkey offer significant cost arbitrage over Israel primarily due t
- Significant business environment challenges in both Turkey and Egypt. Ma developments in these two countries

Aspirants (Bahrain, Kuwait, Lebanon, Oman, Qatar, Tunisia): Best suite maturity and competition. However, players have a potential to evolve as en smaller experienced talent pool (limiting speed to scale teams, availability

- GBS centers/SPs with scaled teams • Greenfield coations requiring additional effort in talent development and tu • Significant business environment concerns for Lebanon including geopolit
- Most of the Middle East locations in this cluster have a strong governmen promoting foreign investments in the IT-BP space

1 Reflects market average annual costs for English language delivery for steady state of operations blended across the delivery pyramid and excludes capital expenses related to set-up, transition, ex scale operations

2 Represents presence of experienced and entry-level resources (in 80:20 ratio) for IT-BP services delivery

3 Combination of geopolitical, macroeconomic, infrastructure, safety & security, and regulatory risks, digital readiness, and quality of life

Source: Country-/city-level investment promotion agencies and global services organizations

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Risk dashboard

Macroeconomic stability, digital readiness, quality of life, and ease of doing business are key challenges for countries in the MENA region

Country	Infrastructure quality	Safety and security	Geopolitics	Macroeconomics	Regulations & ease of doing business	Quality of life	Digital readiness ¹	Overall risk
Algeria								
Bahrain				1				
Egypt								
srael								
lordan								
Kuwait								
ebanon								
Morocco				()				
Oman								
Qatar								
Saudi Arabia								
Funisia								
Гurkey								
JAE								

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Published Planne	d Current release
Reports title	Release date
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Location Spotlight – Quebec City	June 2022
Risk Radar Newsflash Presidency Win for Gustavo Petro in Colombia Poses Short-term Services Delivery Risk; Firms Should Adopt a Wait-and-Watch Approach	June 2022
Location Spotlight – Peru	July 2022
Location Spotlight – Colombia	July 2022
Location Spotlight – Pune	July 2022
Location Spotlight – Dubai	July 2022
Location Spotlight – Malaysia	August 2022
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