

Infographic: Benchmark Data From the IT Score for Enterprise Architecture and Technology Innovation Maturity Model

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Initiatives: [Enterprise Architecture and Technology Innovation Leaders](#)

Gartner's IT Score for Enterprise Architecture and Technology Innovation helps organizations benchmark their maturity level in this discipline, based on 24 activities across six objectives. Use this infographic in support to prioritize activities and benchmark your maturity against your peers.

This infographic shows the gaps between average organizational maturity and importance for each activity within each objective in [IT Score for Enterprise Architecture and Technology Innovation](#).

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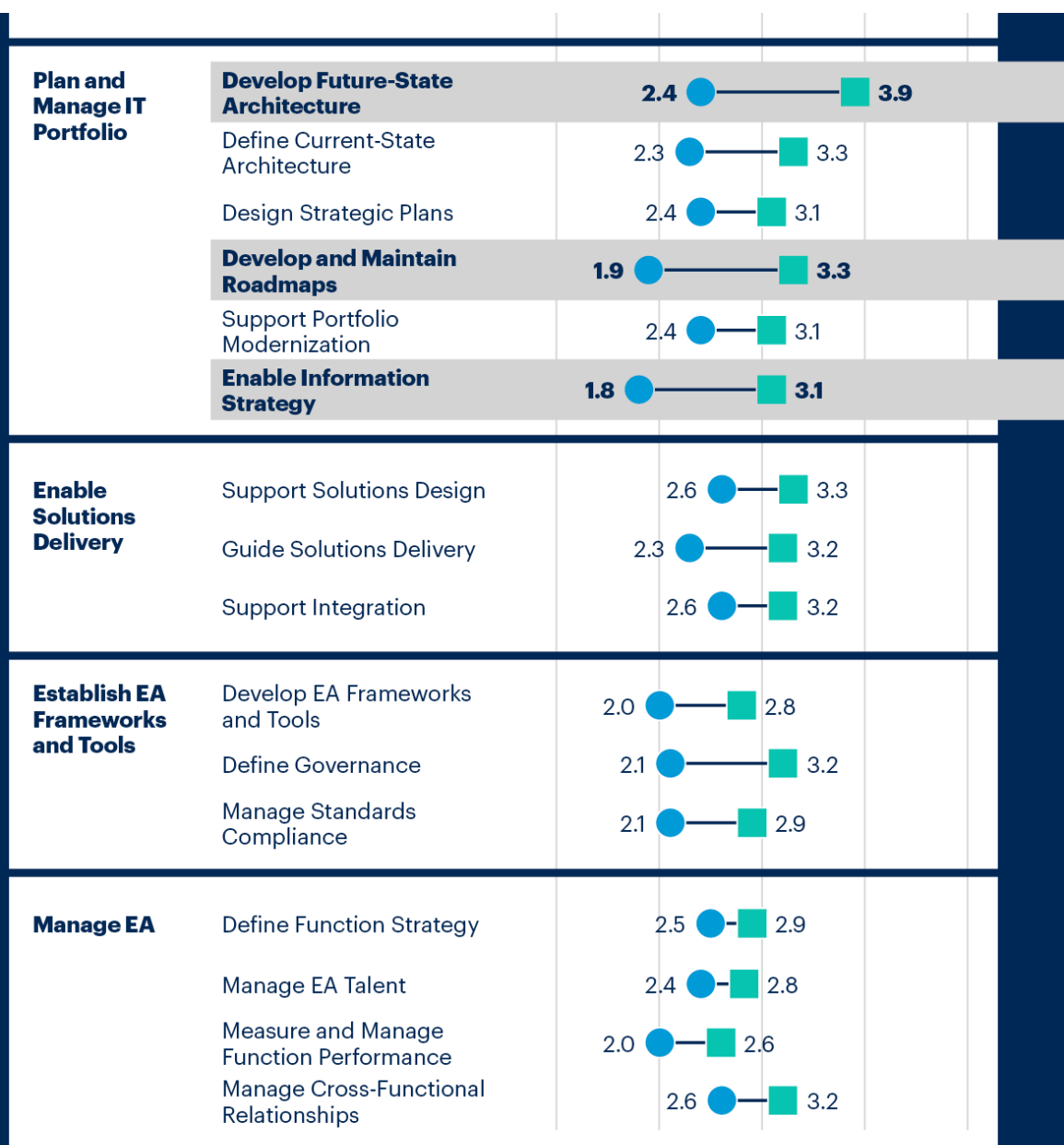
TOP
3

Biggest Gaps Between Importance and Maturity Level

- 1 Develop Future-State Architecture
- 2 Develop and Maintain Roadmaps
- 3 Enable Information Strategy

Average Importance and Maturity Levels by Enterprise Architecture and Technology Innovation Activity





n = 343

Source: Gartner IT Score for Enterprise Architecture and Technology Innovation

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Overview

In which activities do your enterprise architecture (EA) practices need to mature the most? Are your efforts across EA activities aligned with their importance to effectively deliver against your EA value proposition? This infographic, created using data from Gartner's proprietary [IT Score for Enterprise Architecture and Technology Innovation](#), helps you answer these questions and compare your own practice against those of your peers. You can use this graphic to assess your own IT Score results against those of the market, to get a sense of where your peers are focusing their EA efforts, or to get a broader sense of where most EA practices see the largest need for improvement.

About This Research

This infographic displays aggregated benchmark data gleaned from Gartner's [IT Score for Enterprise Architecture and Technology Innovation](#). We gathered data from 343 enterprises worldwide that used the Score model between October 2020 and May 2021.

"Maturity" is measured on a scale ranging from 1 (low) through 5 (high) and in terms of how advanced an activity is relative to our best practice research. "Importance" is measured on a scale ranging from 1 (unimportant) through 5 (critical) and is a self-assessment of how important each activity is to the overall effectiveness of enterprise architecture in meeting its objectives.

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