

Engineering change can be difficult.

Especially when transitioning from legacy infrastructure to next-generation technology. Are you ready?



Did you know?

Each year, **your legacy IT systems erode in performance and security**, driving up costs and operational risk.¹

Not surprisingly, legacy systems rank as **one of the top three threats** to an organization's IT services stability.²

To mitigate risk and speed innovation, engineering teams are turning to **analytics, machine learning, and automation** to speed new applications and services to market, and to unleash competitive advantage.³



Lifecycle Packages

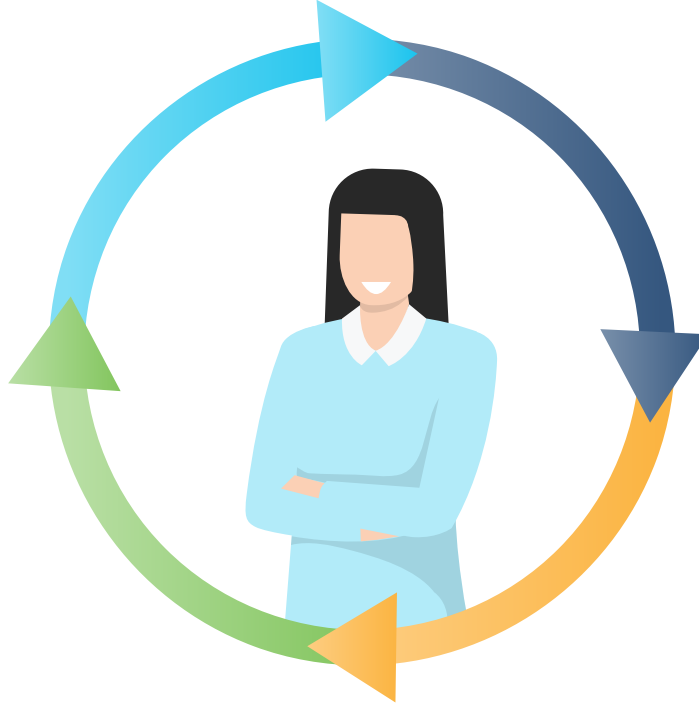
With Cisco® Business Critical Services Essentials and Advantage Tiers, **engineering teams have access to expertise, powered by analytics and insights, to minimize risk and accelerate technology transitions.** Tiers include:

Expert Review Workshops - Engineering

Plans, design blueprints, and standards are reviewed to optimize resiliency, availability, security, and scalability to accelerate outcomes.

Accelerators

Address specific engineering challenges along the adoption lifecycle, with one-to-one remote technical sessions from a Cisco expert.



Expert Review Workshops - Design

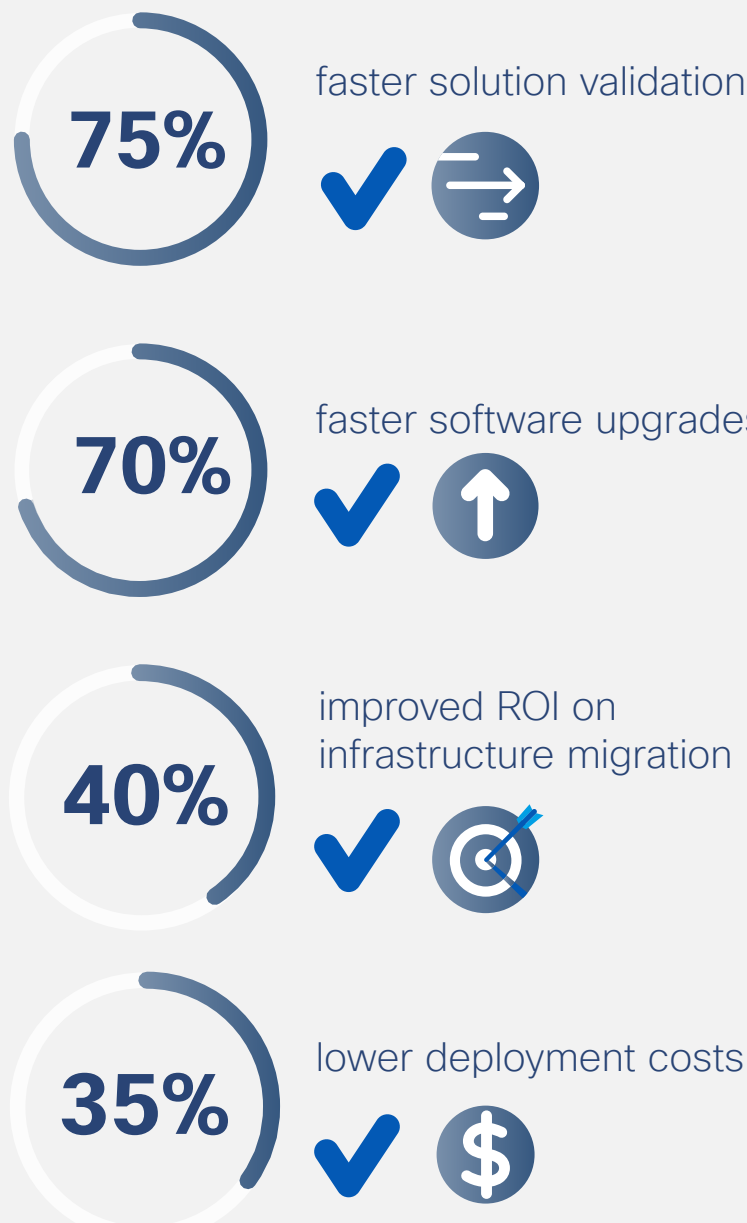
Review your current-state design to determine whether Cisco best practices are incorporated and aligned with your requirements and objectives.

Expert Review Workshops - Testing

Drive faster time to deployment and monetization of new applications and services by completing test cycles faster.

Continuous engagements, expert services

A recognized leader in digital transformation, Cisco can help your team speed adoption of new solutions across the IT environment with Business Critical Services.



With Business Critical Services Packages, IT teams can accelerate deployment and minimize risk.

Get the help you deserve to take your company to the next level.

Schedule a call at telcion.com/contact

[Learn more](#)