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To address these challenges, Cisco is turning to Tetration Analytics (Cisco Tetration), its turnkey

invest a prohibitive amount of staff time. Once applications have been successfully migrated, the dynamic policy enforcement umbrella of Cisco ACI extends compliance acro

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Cisco's IT team reports that Tetration not only supports its efforts to migrate more applications to its SDN zero-trust environment but also supports more efficient and robust management of its overall application environment. Of particular value is increased insight into application behavior and dependencies, which it realizes regardless of whether an application has already been migrated to its ACI whitelist environment. According to an IT

In total, these efficiencies with Tetration and ACI will enable Cisco to save 3,650 hours of staff time per 100 applications as it maps their dependencies to support migration to its SDN environment and then implements a whitelist security model. Assuming a \$100 per hour fully loaded cost of IT staff time, this would represent a saving of \$365,000 per 100 applications that Cisco migrates to ACI and applies whitelist security models (see Figure 6).

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