

Lightboard Lessons: BIG-IP in Hybrid Environments



Peter Silva, 2016-12-10

A hybrid infrastructure allows organizations to distribute their applications when it makes sense and provide global fault tolerance to the system overall. Depending on how an organization's disaster recovery infrastructure is designed, this can be an active site, a hot-standby, some leased hosting space, a cloud provider or some other contained compute location. As soon as that server, application, or even location starts to have trouble, organizations can seamlessly maneuver around the issue and continue to deliver their applications.

Driven by applications and workloads, a hybrid environment is a technology strategy to integrate the mix of on premise and off-premise data compute resources. In this Lightboard Lesson, I explain how BIG-IP can help facilitate hybrid infrastructures.

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- [Highly Available Hybrid](#)
- [Application Availability Between Hybrid Data Centers](#)

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