### Project Design Phase - Part 2

### Cloud Deployment

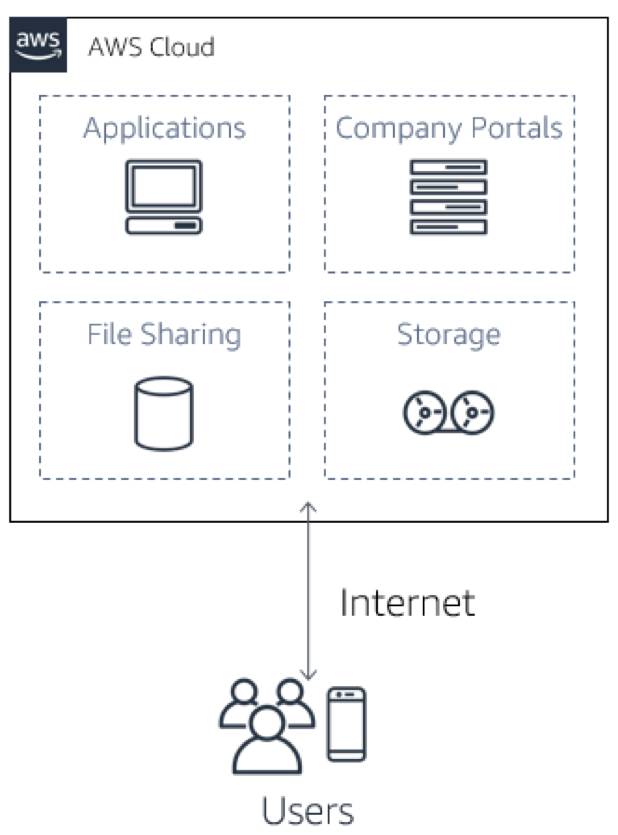
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| --- | --- |
| **NM ID** | **8073B6FD2C609D2A026419D64F1FD32** |
| **PROJECT TITTLE** | **BUILD IN EVENT MANAGEMENT USING SALESFORCE** |

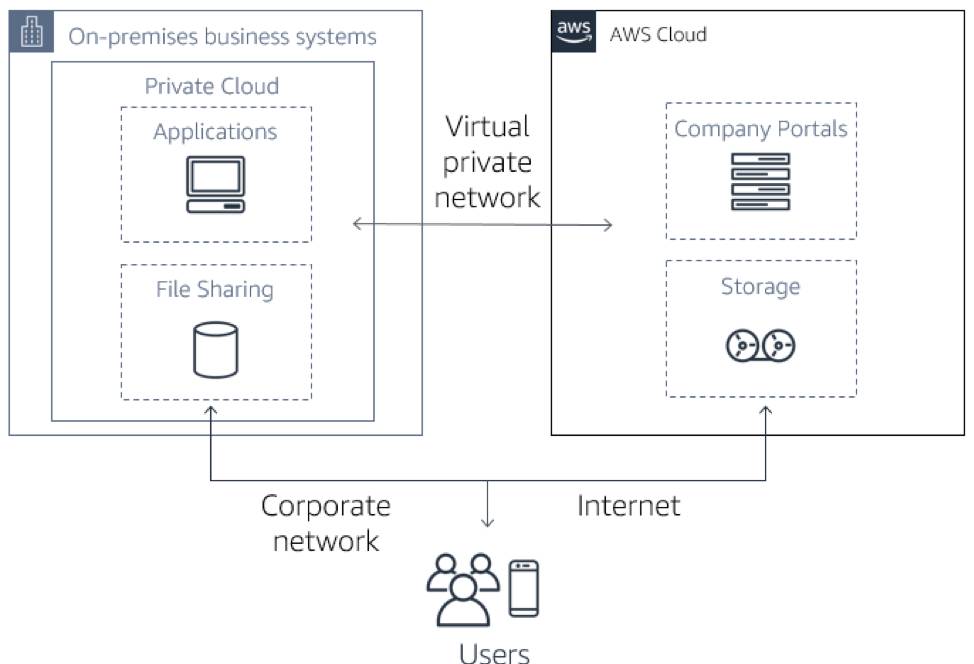
* Cloud
* Hybrid
* On-premises or private cloud

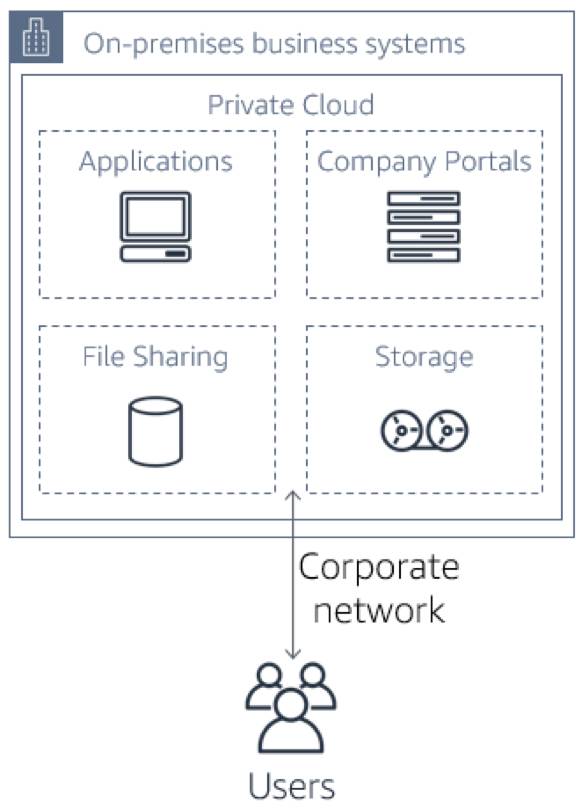
Each of the cloud computing deployment models allows for a solution that provides you with different levels of control, flexibility, and management.

**Cloud**

A cloud-based application is fully deployed in the cloud. Applications in the cloud have either been created in the cloud or have been migrated from an existing on-premises infrastructure to take advantage of the benefits of cloud computing. Cloud-based applications can be built on low-level infrastructure pieces like file sharing and storage, or can use higher level services where you don’t need to worry about infrastructure management, architecting, and scaling requirements.







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