

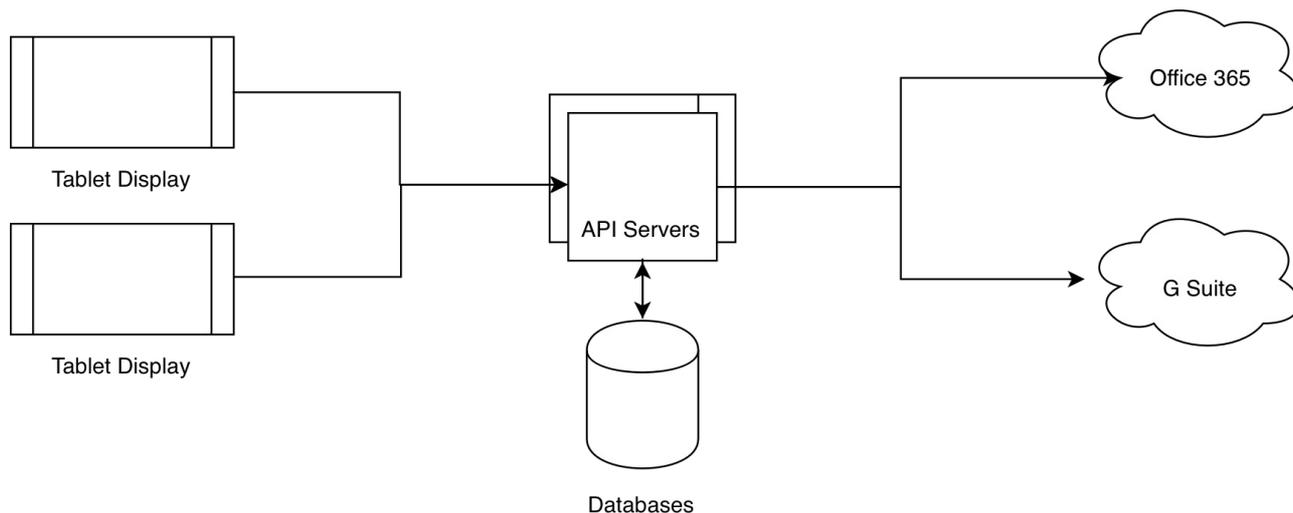
MEETINGROOM365

Architecture, Security, and Privacy

Last updated on July 10th, 2018

Our Systems

Our systems primarily reside in AWS, and are architected as follows:



1. Tablet displays operate via a native web app, which securely authenticates and accesses third party calendar services, such as Office 365 and G Suite. Your login information is transmitted directly to servers operated by Microsoft and Google, and is neither stored, or passed through our servers. Once authenticated, a security token issued by Google or Microsoft is stored on your device, which can later be used to access calendar data.
2. Our servers store a minimal configuration file, which describes the options you have configured in the Meeting Room 365 Admin portal. This is loaded to your device each time it is accessed.
3. All network traffic is encrypted (HTTPS / SSL). We avoid storing any PII (personally-identifiable information) directly on our server, with the exception of your account administration email address, which is part of your account. Billing is handled by a third party, in a PCI-compliant datacenter.

Amazon AWS

ec2-13-56-48-87.us-west-1.compute.amazonaws.com

Continent: North America

Country: United States 

State/Region: California

City: San Jose

Latitude: 37.3388 (37° 20' 19.68" N)

Longitude: -121.8914 (121° 53' 29.04" W)

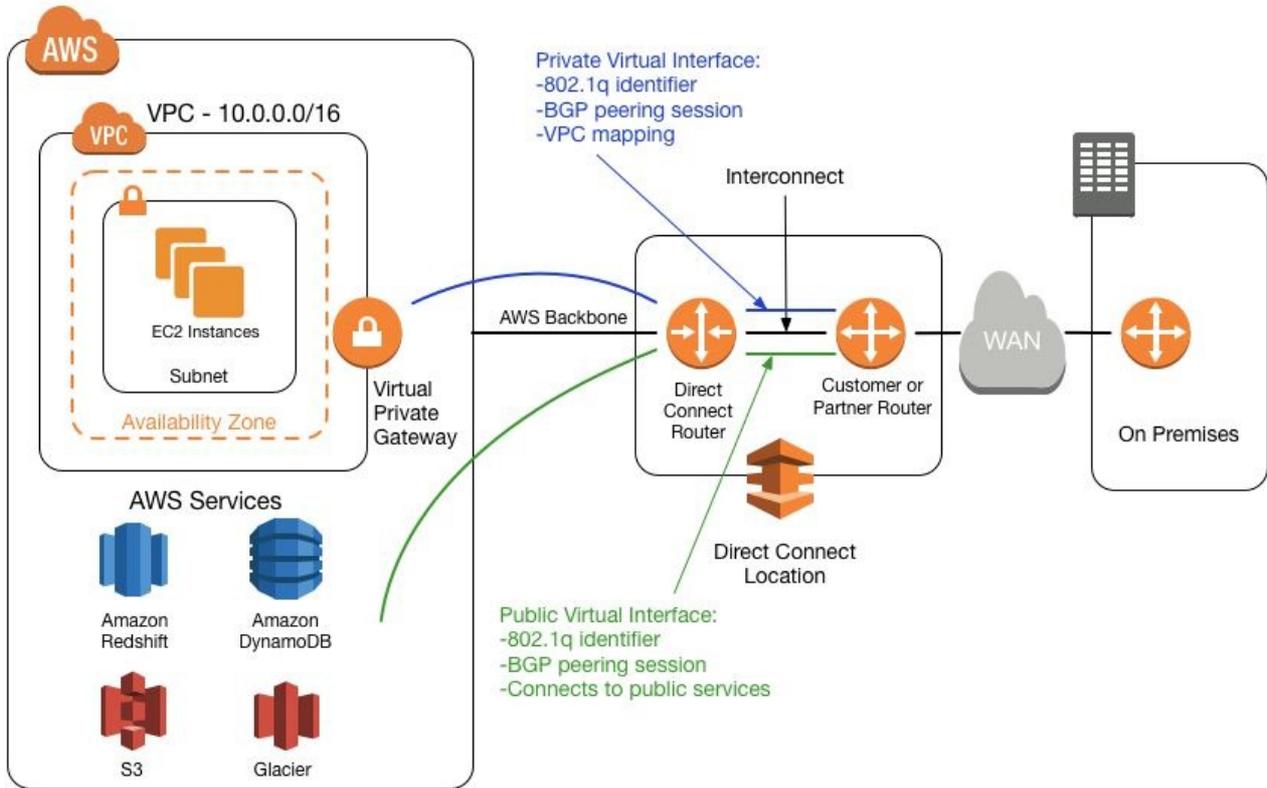
Postal Code: 95141

AWS carries the following certifications, programs, reports, and third-party attestations:

CJIS, CSA, Cyber Essentials Plus, DoD SRG Levels 2 and 4, FedRAMP, FERPA, FIPS 140-2, FISMA & DIACAP, GxP, HIPAA, IRAP, ISO 9001, ISO 27001, ISO 27017, ISO 27018, ITAR, MPAA, MTCS Tier 3, NIST, PCI DSS Level 1, SOC 1, ISAE 3402, SOC 2, and SOC 3.

See

https://d1.awsstatic.com/whitepapers/compliance/AWS_Risk_and_Compliance_Whitepaper.pdf for more details.



AWS Security Whitepaper:

<https://d0.awsstatic.com/whitepapers/Security/AWS%20Security%20Whitepaper.pdf>

Customers in Regulated Industries



Financial Services



Public Sector



Healthcare



Financial Services

Cloudflare DNS

DDOS Protection, Content Distribution Network, and DNS Redundancy

Customer data does not pass through Cloudflare

Gumroad / Stripe

Third-party, PCI-compliant, GDPR-compliant billing provider

Office 365 and G Suite API Access

Your Office 365 and G Suite data is accessed via a delegated token, which is stored on your device. No end-user data is stored, including meeting times, subjects, and participants.

To facilitate Room Finder and Analytics features, the following information is stored, on a 15 minute interval:

- Name of the Display
- Whether the display is online, or offline
- Whether the display is currently occupied, or available

Additionally, to facilitate the storage of your display configuration, your meeting room email address is stored, along with your display configuration.