

Texas A&M University Cloud Profile

School Profile

- **Name:** Texas A&M University
- **Size:** Approx 70K students, 11K faculty/staff
- **Carnegie Classification:** Public R1
- **Medical School:** Yes
- **Academic focus:** Agriculture, Architecture, Business, Engineering, Healthcare, Science, Veterinary Medicine

Cloud Profile

- **Cloud adoption:** Transformational Cloud
- **Supported Platforms:** AWS, Azure, GCP
- **Cloud URL(s):** <https://cloud.tamu.edu> (coming soon)
- **Cloud contact(s):** aip@tamu.edu
- **Cloud Strategy URL:** <https://it.tamu.edu/cloud/>
- **Business drivers for cloud:** research, automation, data backup, Business Continuity
- **Areas of cloud use:** research, administrative (departmental, enterprise), teaching, improving operational efficiencies, experimentation.

Cloud story/narrative: Texas A&M has engaged AWS, Google, and Microsoft and is developing a framework to provide security, usability, and governance consistently across all platforms. The timeline for final configuration of Google and AWS is August, 2020.