



Assess the capability of your partner candidates

Company Name

Contact Person

Phone/Mobile Phone

Email

Company Website

Address

Will you have a Project Manager for our institution?

Please select certification below that your company / employee have
(You can select more than 1)

- Google Apps Deployment Specialist
- Google Apps Edu Qualified Individual
- Google Apps Edu Certified Trainer

What kind of service(s) do you hope to provide for our institution?
(You can select more than 1)

- Google Apps Deployment
- Google Apps Edu Training/Workshop
- Google Apps Integration with school/university existing systems and processes (eg. SSO, with LMS, with payroll, with resource booking, etc.)
- Bandwidth Provisioning
- Technical Training/Workshop
- Campus/Cloud WiFi
- Technical Consultancy

What others service(s) does you company provide?

For Google Apps Deployment partner, what expertise(s) does your company have?

Google for Education

- Google Apps for Business / Education deployment
- Web hosting, domain configuration and MX records
- Migration of legacy email data including its scripts and other related processes development
- Account provisioning
- Google Apps APIs
- Google Apps Directory Sync
- Dual delivery with Google Apps Mail (e.g. support both MS Exchange and Google Apps Mail on the school domain at the same time)
- SSO development and integration with existing school systems (e.g. SSO integration with LMS such as Moodle)
- Security configuration for Google Apps (eg. security, spam, access control of Google Apps)

Please share some examples of your recent Google Apps Deployment project including client name(s) and the service(s) you provided for each client.

For Google Apps Training partner, what expertise(s) does your company have?

- Basic Google Apps Usage in Classroom (includes classroom examples of Gmail, Drive, Docs, Forms, Sheets, Slides, Drawing, Sites, Calendar, Hangout, Groups and other Google products)
- Google Sites as Learning Management System and e-Portfolio
- Integrating Google Apps into curriculum, eg. how to teach Physics using Google Apps and other Google products, etc.
- Integrating Google Apps into school/university systems, processes and initiatives
- SSO development and integration with existing school/university systems (e.g. SSO integration with LMS such as Moodle)
- Security configuration for Google Apps (eg. security, spam, access control of Google Apps)
- Google Apps APIs
- Google Apps Scripts
- Digital Literacy
- Google Apps Admin Panel
- Google+ Usage for School
- Apps Scripting and Apps APIs

Please share some examples of your recent Google Apps Training including client name(s) and the training topic(s) for each client.

For Google Apps Integration partner, what expertise(s) does your company have?

- Google Apps APIs
- Google Apps Scripts
- SSO development and integration with existing school/university systems (e.g. SSO integration with LMS such as Moodle)
- Security configuration for Google Apps (eg. security, spam, access control of Google Apps)
- Integrating Google Apps into school/university systems, processes and initiatives; such as:
 - e-learning
 - student portal
 - academic portal
 - assessment

- payroll
- resources booking
- academic calendar
- going paperless
- assessments
- thesis progress monitoring

Please share some examples of your recent Google Apps Integration project including client name(s) and the system/process(-es) which you integrated for each client.

For Technical Training partner, what expertise(s) does your company have?

- Topic: System Administration, includes sub-topics below:
 - Linux or BSD overview
 - Unix CLI
 - Systems resources management
 - Network file management
 - Shell scripting and system automation
 - TCP/IP configuration and troubleshooting
 - Open LDAP configuration
- Topic: Network Services, includes sub topics below:
 - Configuring DNS and DHCP services
 - Configuring HTTP, file and similar servers
 - Configuring and scaling a Web Cache (Squid)
 - Setup of scalable database servers
 - Configuration management and server monitoring
- Topic: Network Infrastructure, includes sub topics below:
 - IPV4 + IPv6 addressing/subnetting
 - Basic routing
 - Dynamic routing with OSPF and BGP
 - Firewalls, intrusion detection and content filtering
 - Router management
 - Peering and Exchange points
 - Network Security
- Topic: Campus Network Design, includes sub topics below:
 - Physical cabling infrastructure
 - In-building network design - best practices
 - Campus routing infrastructure and protocols
 - Wireless infrastructure and topology
 - Radio link calculation, budgeting and planning
 - Power management
 - Out-of-band access
- Topic: Network Monitoring and Management, includes sub topics below:
 - Network Operations (NOC) and Documentation
 - Introduction to SNMP and Cisco/HP configuration
 - Configuration management with RANCID
 - Availability monitoring with Nagios or similar tools
 - Performance monitoring with Cacti/Smokeying or similar tools
 - Logging with Syslog

- Ticketing System RT
- Netflow
- Website design

Please share some examples of your recent Technical Training including client name(s) and the topic/subtopic(s) for each client.

For Bandwidth partner, what expertise(s) does your company have?

- Designing, deploying and configuring Internet Access routers
- Doing the associated civil works from the its Point of Presence (PoP) to the school/university central IT room.
- Managing bandwidth delivery to pre negotiated SLA's

Please share some examples of your Bandwidth project including client name(s) and service(s) you provided for each client.

For Access Technical Consultancy partner, what expertise(s) does your company have?

- Access (Wireless & Wired) network design
- Backhaul design (Fiber, WiFi and Microwave)
- Network Management & Monitoring tools
- Security (Firewalls & Intrusion detection systems)

Please share some examples of your Access Technical consultancy project including client name(s) and service(s) you provided for each client.

For Cloud WiFi partner, what expertise(s) does your company have?

- RF planning & design
- Civil work (Switching & Cabling)
- System Integration
- Linux
- Network TCP/IP address planning, configuration and documentation
- Network management system installation, configuration and documentation

Please share some examples of your Cloud WiFi project including client name(s) and service(s) you provided for each client.