



## A NEW PRIMARY EDUCATION NETWORK CONSUMPTION MODEL

Primary and secondary (K-12) education institutions continue to adopt more cloud-based technology and increase 1:1 initiatives (one computer device per student) while moving to a collaborative learning environment. In addition, online testing and higher bandwidth requirements continue to drive network infrastructure upgrades to address the increased need for cybersecurity, all while trying to reduce costs. With Aruba as-a-Service (aaS) solutions, they can help keep pace with changing conditions with a resilient, secure, and flexible network.

### Top network management concerns for primary education



Privacy and network security



Lack of data analytics and actionable insights



Staff skills and training



Quick, scalable management



Capital investments

### Top network-as-a-service (NaaS) considerations for primary education organizations



Implement new technologies



Network capacity



Cost reduction



Reduced burden on IT



Network operations security

## Why adopt aaaS?



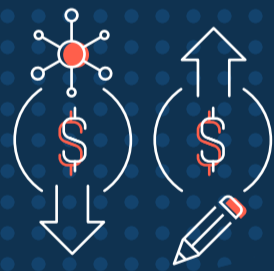
Enable **analytics and actionable insights** into network/application performance or student learning to enhance performance and experiences



Embrace **hybrid teaching and learning modalities** and leverage automation to transform education



Provide STEM-focused learning which requires **always on, anywhere connectivity**



Reduce **upfront spend** on networking to focus on academic spends



Efficiently implement **digital initiatives** with enhanced security protocols and automation

## Aruba aaaS solutions



### ARUBA CENTRAL

Cloud scalability for network management  
 Latest network innovations  
 Unified management of wireless, wired, and WAN environments



### HPE GREENLAKE FOR ARUBA

NaaS ensures the latest technology solutions are deployed  
 More flexible way to pay for and/or manage the network  
 Partner provided implementation, account management, and optional partner services

Learn more about Aruba primary education solutions and how to get started with Aruba aaaS

[www.arubanetworks.com/resource/why-k12-organizations-choose-aruba/](http://www.arubanetworks.com/resource/why-k12-organizations-choose-aruba/)

[www.arubanetworks.com/products/network-management-operations/central/](http://www.arubanetworks.com/products/network-management-operations/central/)

[www.arubanetworks.com/solutions/naas](http://www.arubanetworks.com/solutions/naas)