

# HOW ARUBA **POLICY ENFORCEMENT FIREWALL** **REDUCES RISK** WITH ROLE-BASED ACCESS CONTROL



## **DEPLOY AT POINT OF NETWORK ACCESS**

Zero trust boundary for wireless, wired, WAN and remote traffic



## **DEVELOP IT ACCESS POLICIES BASED ON IDENTITY**

Guests, employees, contractors, customers



## **ASSIGN POLICIES TO GROUPS BASED ON THEIR ROLE**

Roles follow users and devices independent of how they connect



## **AUTHENTICATE USERS AND DEVICES**

Active Directory integration



## **AUTHORIZE IT ACCESS BASED ON POLICY AND ASSIGNED ROLE**

Reduce VLAN sprawl and management overhead



## **MONITOR TRAFFIC FOR CONFORMANCE TO POLICY**

Layer 7 visibility / 3000+ applications recognized



## **BLOCK ATTACKS BY CHANGING ROLE AND PERMISSIONS**

Quarantine, block, throttle.



The Aruba Policy Enforcement Firewall has been designated a Cyber Catalyst cybersecurity solution.