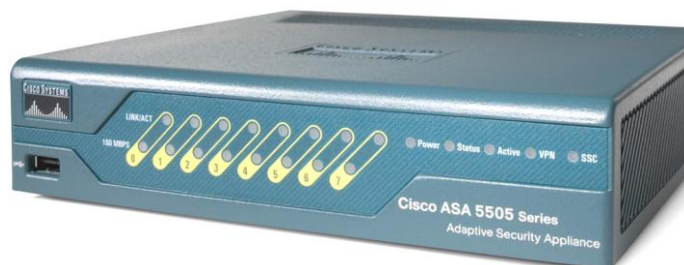


Sida-funded Project „Capacity Development at MoFTs at State and Entity Level  
 for Effective Management of Public Investments“

**Preporučene tehničke karakteristike rutera za pristup PIMIS sistemu**



Stateful Inspection throughput (max <sup>1</sup> )	Up to 150 Mbps	Up to 300 Mbps	1 Gbps	1.2 Gbps
Stateful Inspection throughput (multiprotocol <sup>2</sup> )	-	-	500 Mbps	600 Mbps
Context-aware throughput <sup>3</sup> (multiprotocol)	-	-	200 Mbps	350 Mbps
IPS throughput <sup>4</sup>	Up to 75 Mbps with AIP SSC-5	Up to 150 Mbps with AIP SSM-10; 300 Mbps with AIP SSM-20	250 Mbps (Extra hardware module not required)	400 Mbps (Extra hardware module not required)
Concurrent sessions	10,000 /25,000	50,000 /130,000	100,000	250,000
Connections per second	4,000	9,000	10,000	15,000
Packets per second (64 byte)	85,000	190,000	450,000	500,000
3DES/AES VPN throughput <sup>5</sup>	100 Mbps	170 Mbps	200 Mbps	250 Mbps
Site-to-site and IPsec IKEv1 client VPN user sessions	25	250	250	250
AnyConnect or clientless VPN user sessions	25	250	250	250
Cisco Cloud Web Security users	25	75	100	250
VLANs	3 (trunking disabled) / 20 (trunking enabled)	50 / 100	50 / 100	100
High-availability support <sup>6</sup>	Not available	Not available; A/A and A/S	Not available; A/A and A/S	A/A and A/S
Integrated I/O	8-port FE with 2 Power over Ethernet (PoE) ports	5-port FE / 2-port 10/100/1000, 3-port FE	6-port 10/100/1000	6-port 10/100/1000
Expansion I/O	Not available	4-port 10/100/1000 or 4-port GE (SFP)	6-port 10/100/1000 or 6-port GE (SFP)	6-port 10/100/1000 or 6-port GE (SFP)
Dual power supplies	Not available	Not available	Not available	Not available
Power	AC/DC	AC/DC	AC/DC	AC/DC

Švedska agencija za međunarodnu saradnju i razvoj (Sida) finansira projekat „Razvoj kapaciteta u ministarstvima finansija na nivou BiH i na entitetskom nivou za efektivno upravljanje javnim investicijama – PIP/DIP“ (u daljem tekstu „Projekat“). Projekat je nastavak prethodnih donatorskih inicijativa vezanih za podršku upravljanju javnim investicijama u BiH.