

EC2 Instances

We maintain 2 AMIs for rollback.

Name	AMI	Snapshot	IP (Internal)	DNS	Ports	Note
ArcGIS Portal 10.8.1			34.219.180.103	arcgis-portal-8-1.gisdemo.net		
ArcGIS Server 10.8.1			54.148.111.62	arcgis-server-8-1.gisdemo.net	6443	Ubuntu 18.04.1
ArcGIS Server 10.8			18.233.223.167 (172.31.4.115)	arcgis-server-8.gisdemo.net	6443	Ubuntu 18.04
ArcGIS Server 10.7.1			(172.31.49.200)	arcgis-server.gisdemo.net	6443	Ubuntu 18.04
ArcGIS	ami-08e8af91cac73a350	snap-0fc8995593149ddce snap-0ba18eac513276863 snap-0c0ec49553496fc57	52.91.71.202	ec2-52-91-71-202.compute-1.amazonaws.com	80	
Hyrax	ami-0590b7348686b6a35	snap-078a32021bf3234dd	dynamic	hyrax.gisdemo.net	ssh, 8080	It is managed by Loadbalancer.
GeoServer	ami-0d8b40c4c90dfc603	snap-08e32d25ce17e88ff	n/a	geoserver.gisdemo.net (not active)	ssh, 8080	Loadbalancer will not work due to cookies.

ArcGIS Server (Linux) - EC2 Instance Size

Instance Size	vCPU	Memory (GiB)	Instance Storage (GiB)	Network Bandwidth (Gbps)	EBS Bandwidth (Mbps)
m5.xlarge	4	16	EBS-Only	Up to 10	Up to 4,750

GeoServer (Linux) - EC2 Instance Size

Instance Size	vCPU	Memory (GiB)	Instance Storage (GiB)	Network Bandwidth (Gbps)	EBS Bandwidth (Mbps)
m5.xlarge	4	16	EBS-Only	Up to 10	Up to 4,750