AWS Availability zone: EU-WEST-1A



Hostname: compute1 IP: 10.0.0.178 Flavour: t2.large Security groups: cloudba OS: Ubuntu Server 18.04 Roles/SW: notty2, node.js, docker



Hostname: compute2 IP: 10.0.0.92 Flavour: t2.large Security groups: cloudba OS: Ubuntu Server 18.04 Roles/SW: notty2, node.js, docker



Hostname: compute3 IP: 10.0.0.58 Flavour: m4.10xlarge Security groups: cloudba OS: Ubuntu Server 18.04 Roles/SW: notty2, node.js, docker



Hostname: compute4 IP: 10.0.0.191 Flavour: m4.10xlarge Security groups: cloudba OS: Ubuntu Server 18.04 Roles/SW: notty2, node.js, docker



Hostname: compute 5 IP: 10.0.0.164 Flavour: m4.10xlarge Security groups: cloudba OS: Ubuntu Server 18.04 Roles/SW: notty2, node.js, docker



Hostname: balancer IP: 10.0.0.34 52.18.162.225 (AWS DNAT) DNS: cloudba.ru Flavour: t2.micro Security groups:

cloudba

OS: Ubuntu Server 18.04 **Roles/SW**: haproxy



Hostname: frontend IP: 10.0.0.24 Flavour: t2.micro Security groups: cloudba OS: Ubuntu Server 18.04 Roles/SW: nginx (FE), notty(BE), node.js

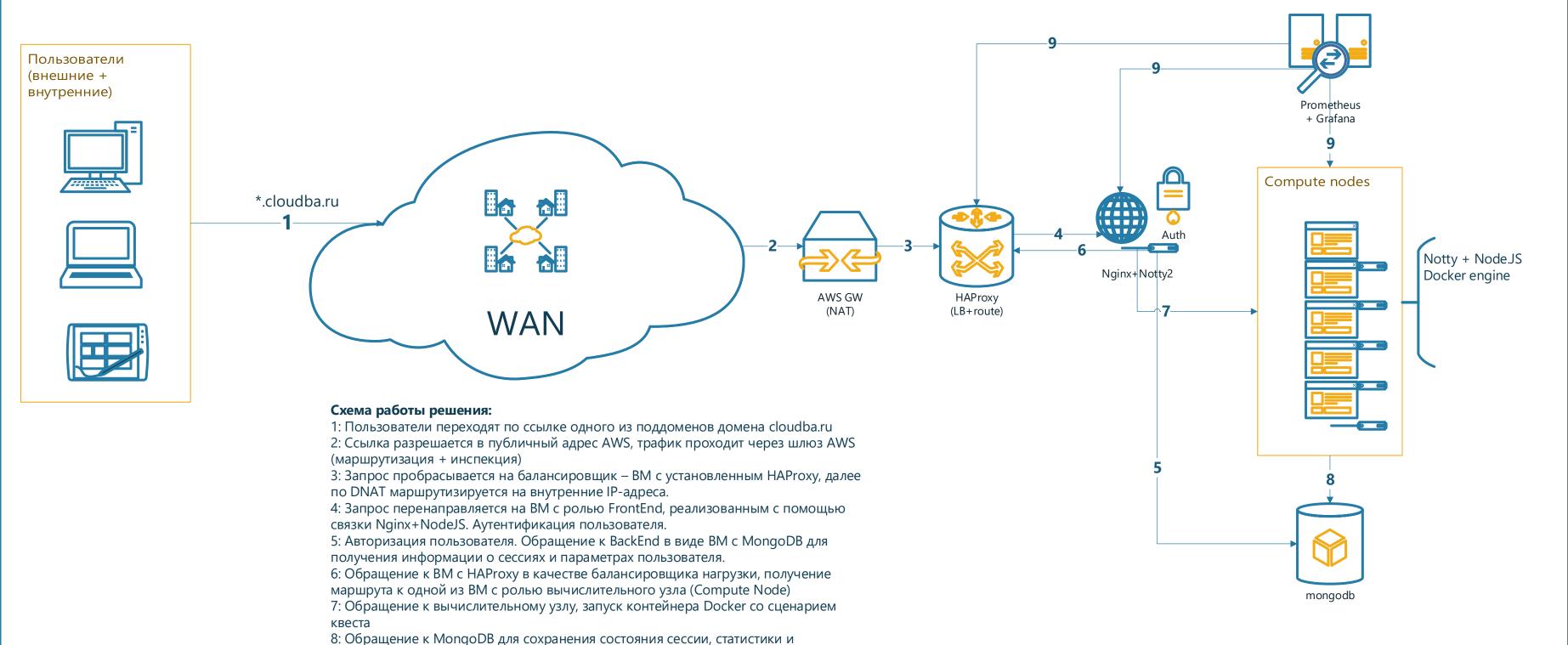


IP: 10.0.0.52 Flavour: t2.micro Security groups: cloudba OS: Ubuntu Server 18.04 Roles/SW: mongodb

Hostname: mongodb



Hostname: monitoring IP: 10.0.0.22 Flavour: t2.micro Security groups: cloudba OS: Ubuntu Server 18.04 Roles/SW: prometheus + grafana



телеметрии пользовательской сессии

9: Мониторинг всех узлов при помощи Prometheus и Grafana