Accelerate
Enterprise Security Standard

Accelerate's Enterprise Security Standard

At Accelerate, we take security seriously. When determining what security mechanisms to use, we turned to Microsoft.
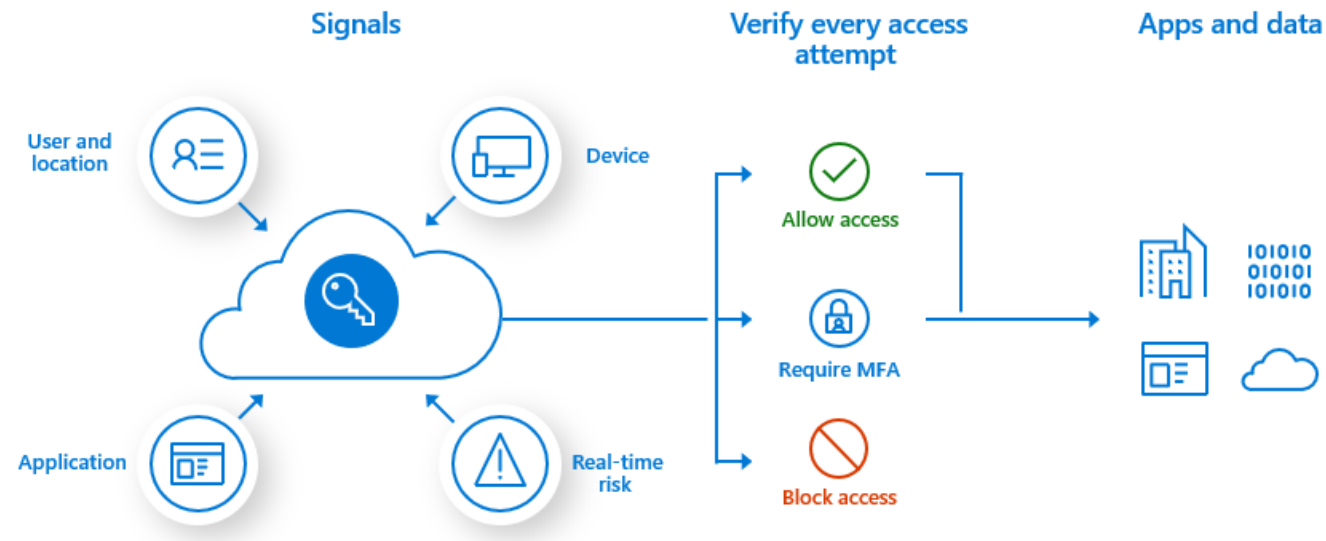
"Businesses and users are going to embrace technology only if they can trust it."

Satya Nadella – Microsoft CEO

Microsoft MFA Authentication Assurance

Signals
- User and location
- Device
- Application
- Real-time risk

Verify every access attempt
- Allow access
- Require MFA
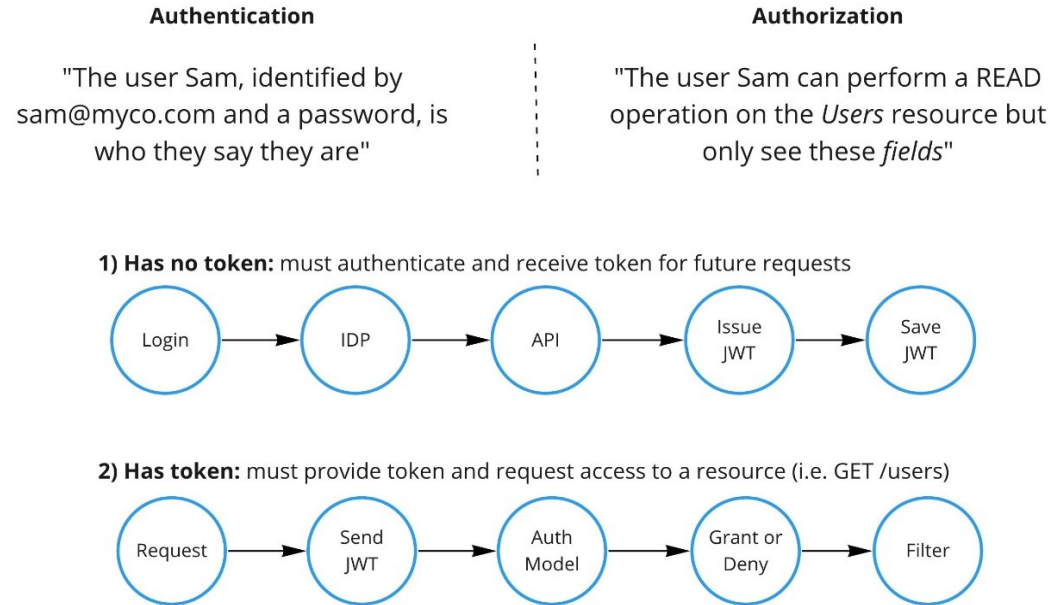- Block access

Apps and data

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Authentication

The Accelerate Platform integrates with your own cloud native Microsoft Active Directory authentication settings -> Meaning your multi-factor authentication (MFA) settings are active within Accelerate as well. All access requests are handled through Microsoft using your Microsoft login and Multi-factor device.

Built on Microsoft Azure

Microsoft

Complete Authorization Coverage

Authentication

"The user Sam, identified by sam@myco.com and a password, is who they say they are"

Authorization

"The user Sam can perform a READ operation on the *Users* resource but only see these *fields*"

1) Has no token: must authenticate and receive token for future requests

Login → IDP → API → Issue JWT → Save JWT

2) Has token: must provide token and request access to a resource (i.e. GET /users)

Request → Send JWT → Auth Model → Grant or Deny → Filter

Realtime Board
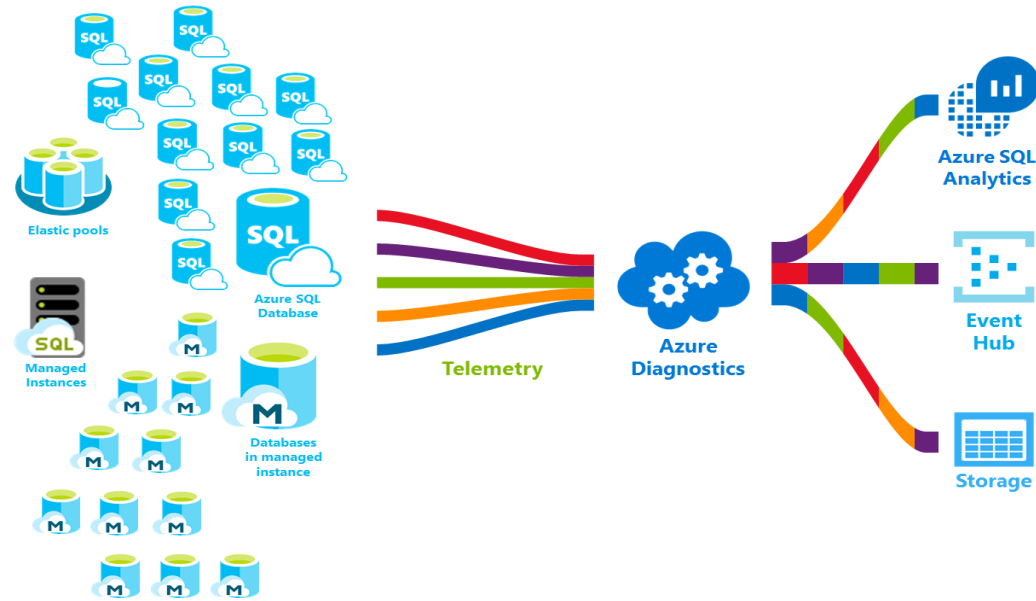
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Authorization

Accelerate requires authorization after completing authentication (user, bot, or API call). All access requests require authorization at the method and field level so that no user/actor can read, query, or access data, content, views, reports, or dashboards that they don't have permission to.

Built on Microsoft Azure

■■ Microsoft

Azure IAAS Security
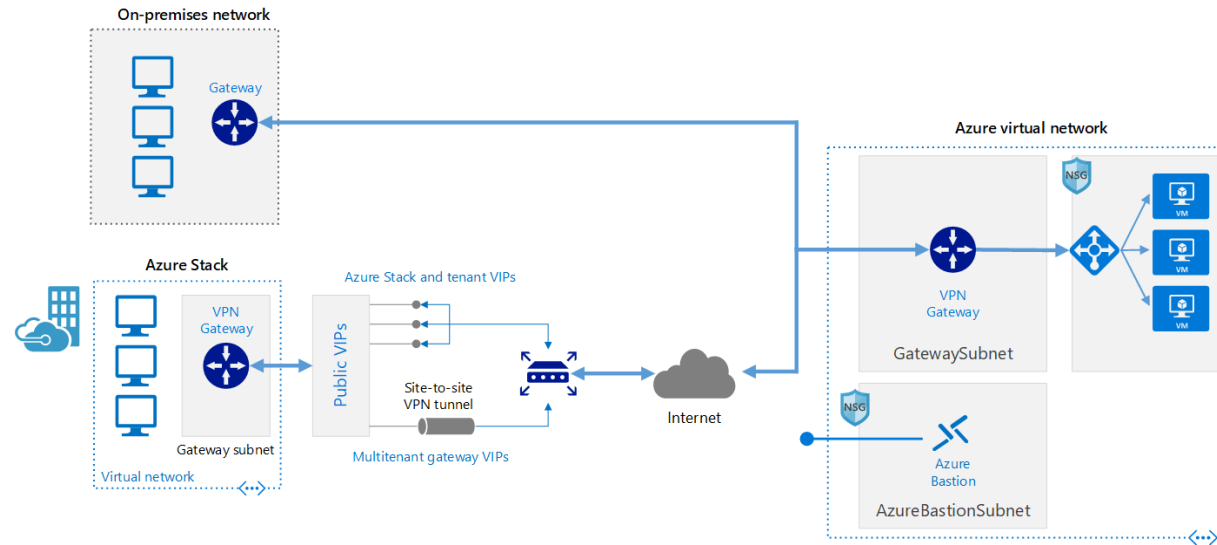

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Infrastructure

Advanced data and infrastructure security is a unified package. It includes functionality for discovering and classifying sensitive data, managing your database vulnerabilities, and detecting anomalous activities. Utilizing Azure Infrastructure As A Service (IAAS) brings Accelerate to enterprise.

Built on Microsoft Azure

Bring Your Own Cloud Configuration
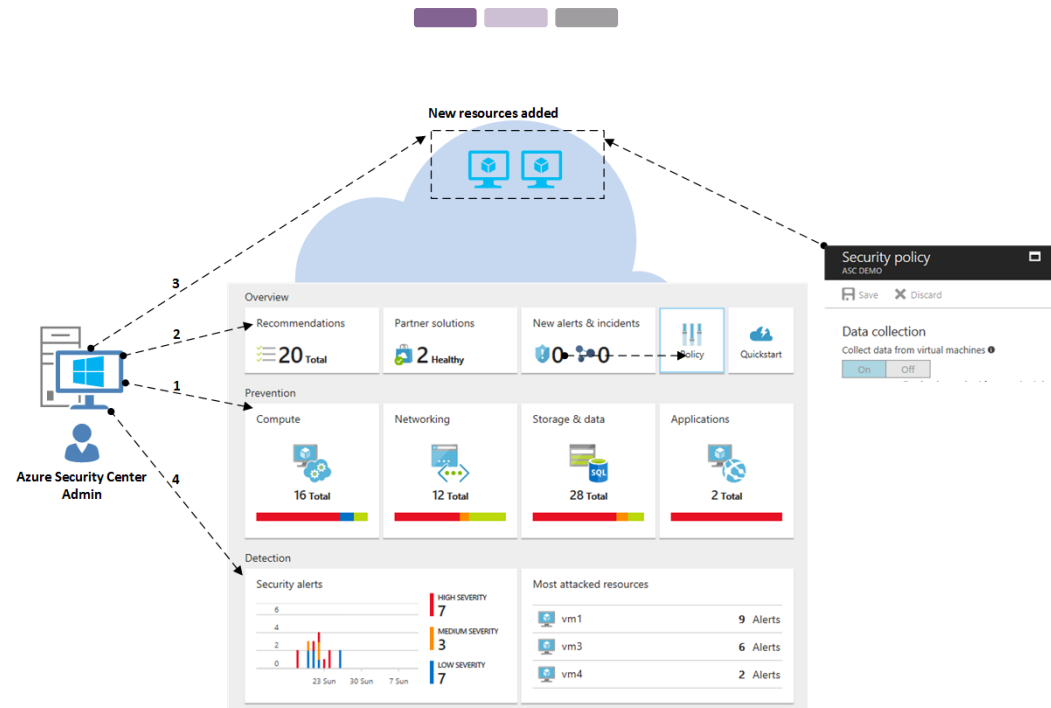

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Infrastructure

Accelerate believes that you shouldn't be limited by your SAAS (Software As A Service) provider when it comes to security or hosting environments, so we allow you to bring and scale your own infrastructure to your individual security needs - or, use our pre-configurations.

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Monitoring & Security Assurance

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Accelerate proactively monitors all activity within the cloud. Ensuring privacy, compliance, that systems function stably, and threats are mitigated in real time.

24/7

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Secure Work Across Boundaries

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Accelerate knows that the future of work is changing. Easily connect employees across geography providing better access to different cost centers and increasing employee safety, securely auditing every access request and creating a self-documenting, real-time audit trail.

Audit Trails

Built on Microsoft Azure

Microsoft

Accelerate

Infrastructure & Platform Uptime SLA

99.95%*
Infrastructure
Uptime

99.91%*
Platform
Uptime

Service Level Agreement

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Accelerate knows that your business needs to keep running at the highest available uptimes. Microsoft SLA guarantee paired with an Accelerate Platform uptime guarantee = A secure industry high.

*Pending selected environment configuration

99.91%* SLA
Service Level Agreement

Built on Microsoft Azure

Microsoft

Accelerate
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