

Story 35532

As a release owner, I can view multiple branded policy versions concurrently on QE Online (For Example, SDL 6.0 and SDL 6.1)

Acceptance Criteria Basics

- Behavior must be environment specific (Community/Staging/Production)
- Behavior must work in Internet Explorer versions 9+ at a minimum
- Page must meet [accessibility standards](#) (for example, alt text)

Active Policy View



Modified text for this control

Active policy title

Security Development Lifecycle 7.0 ▼

View other versions of this policy ▼

Tab appears if more than one policy group is defined for the policy OR manual policy links have been created

The Security Development Lifecycle (SDL) contains the minimum security requirements for most Microsoft software, hardware, and web application releases. Before

Filter choose 1 or more

Audience	Code Type	Platform
External Customers Line of Business Applications (MSIT) Clear	JavaScript Managed Native Other (For example, SQL) Clear	Mac OS Mobile - Apple iOS Mobile - Google Android Mobile - Windows Phone UNIX or Linux Windows 32 or 64 Windows Azure Clear



Modified text for this control

Active policy title

Security Development Lifecycle 7.0 ▾ View other versions of this policy ▾

- Accessibility
- API Usage
- Common Engineering Criteria for Server
- Common Engineering Criteria for Windows Azure
- Geopolitical
- Global Trade Compliance
- Launched and Embedded Windows Components
- License Terms
- Online Safety
- Open Source Software
- Operating Systems Engineering Group Requirements
- Operational Security Assurance (OSA) Version 1.1
- Privacy
- Protocol Inventory and Documentation
- Software Integrity

form

OS

le - Apple iOS

le - Google Android

le - Windows Phone

or Linux

ows 32 or 64

OWS AZURE

Product Cat

Hardware

Online Services

Software

Clear

Clear

AZ **Ro**

List of all currently active policies (excluding the one displayed at the top)



Modified text for this control

Active policy title

Security Development Lifecycle 7.0 ▼

View other versions of this policy ▼

The Security Development Lifecycle (SDL) contains the... the SDL applies must successfully receive approval for

Security Development Lifecycle Policy 6.1

Security Development Lifecycle Policy 6.0

Security Development Lifecycle Policy 5.2

Security Development Lifecycle Policy 5.1

Links to previous versions to the latest major version for each previous policy group. Sorted by order of publication, latest at top

Any hardcoded links to previous versions

Filter choose 1 or more

Audience	Code Type	Platform	Product Cat
External Customers	JavaScript	Mac OS	Hardware
Line of Business Applications	Managed	Mobile - Apple iOS	Online Services

Previous Policy View



Modified text for this control

Policy Title

Security Development Lifecycle 6.1 ▼

View other versions of this policy ▼

Tab always appears for previous versions of a policy

The Security Development Lifecycle (SDL) contains the minimum security requirements for most Microsoft software, hardware, and web application releases. Before

Filter choose 1 or more

Audience

External Customers
Line of Business Applications (MSIT)

Clear

Code Type

JavaScript
Managed
Native
Other (For example, SQL)

Clear

Platform

Mac OS
Mobile - Apple iOS
Mobile - Google Android
Mobile - Windows Phone
UNIX or Linux
Windows 32 or 64
Windows Azure

Clear



Modified text for this control

Policy title for displayed policy version

Security Development Lifecycle 6.1

View other versions of this policy

List of all currently active policies, including the current version of the same policy.

So, in this example, SDL 7.0 would appear in this list

- Accessibility
- API Usage
- Common Engineering Criteria for Server
- Common Engineering Criteria for Windows Azure
- Geopolitical
- Global Trade Compliance
- Launched and Embedded Windows Components
- License Terms
- Online Safety
- Open Source Software
- Operating Systems Engineering Group Requirements
- Operational Security Assurance (OSA) Version 1.1
- Privacy
- Protocol Inventory and Documentation
- Software Integrity



Modified text for this control

Policy title for displayed policy version

Security Development Lifecycle 6.1

View other versions of this policy

The Security Development Lifecycle (SDL) contains the... the SDL applies must successfully receive approval for

Security Development Lifecycle Policy 7.0

Security Development Lifecycle Policy 6.0

Security Development Lifecycle Policy 5.2

Security Development Lifecycle Policy 5.1

Links to previous versions to the latest major version for each previous policy group*

Any hardcoded links to previous versions

Filter choose 1 or more

Audience	Code Type	Platform	Product Category
External Customers	JavaScript	Mac OS	Hardware
Line of Business Applications	Managed	Mobile - Apple iOS	Online Services



- The currently selected version DOES NOT appear
- The active version of the policy DOES appear
- Sorted by version number, highest version first

Single No Policy Group or Single Policy Group



Quality Essentials

[Get started](#)

[What's new](#)

[View policies](#)

Policy Title

Accessibility ▼

No additional tabs appear unless there are multiple policy groups OR there are hard-coded links to previous versions

Accessibility makes it easier for anyone to see, hear, and use a computer or device, and to customize their computing environment accordingly. We consider our mission statement a promise to our customers that is accessible to everyone—including people who experience the world in different ways because of impairments and disabilities.

More Info Links

QE Quality Essentials | Welcome **Gena Shurtleff**

Releases Details **Workspace** Sign-off

2006082 - Test Release

Determine policies Determine procedures Complete procedures

show questionnaire more info exception copy URL history export

Drag a column header and drop it here to group by that column

..	Status	Policy	Requirem...	Procedures	Procedure...	Service level	Policy tea...	BG policy...
		Geopolitical	Mandatory	1 - count not final	TBD	TBD	TBD	TBD
		Accessibility	Mandatory	1 - count not final	TBD	TBD	TBD	TBD
		Privacy	Mandatory	0 - count not final	TBD	TBD	TBD	TBD
		Security Development Lifecycle 6.0	Mandatory	0 - count not final	TBD	TBD	TBD	TBD

When users choose to **More Info** for a policy or procedure, display the policy page based on the source ID for that specific version of the policy