



SECURE FILE SHARING FOR SHAREPOINT

STEALTH Extranet for SharePoint (EFS) allows you to easily and securely share documents or folders with third parties (contractors, suppliers and other stakeholders) without granting them access to your SharePoint environment. EFS allows authorized users to share documents or folders directly from SharePoint without the need to download a document from SharePoint and send it via email or a consumer service like Box or DropBox.

The right to use EFS is managed based on Active Directory (AD) user id or AD group to take advantage of existing identity and access management controls.

VALUE PROPOSITION



PRODUCTIVITY

easily share documents or folders with external parties from your desktop; documents from trusted external users can be accepted directly into SharePoint.



COST

Leverage your existing investment in SharePoint; significantly less expensive than standalone solutions.



SECURITY

Access to documents is through two factor authentication (2FA); data transfer via SSL; optionally data can be encrypted on the server in the DMZ.



COMPLIANCE

when coupled with Stealth Content Store can support and enhance HIPAA, CJIS, PCI and other regulatory compliance.

THE SOLUTION

A link is e-mailed to the recipient directly from SharePoint. After registering and creating a password the recipient receives a one-time pin code (Two Factor Authentication - 2FA) and then can access the document through Stealth Extranet for SharePoint.

Access to documents or folders can be granted for a specific time frame (e.g. # of days) and a complete audit trail of access is maintained to support eDiscovery. Optionally, documents submitted by contractors, suppliers and other stakeholders can be reviewed before accepting them into your SharePoint environment.

Documents are cached (optionally encrypted) on the EFS webserver in your DMZ where they are reviewed and accepted by the user into your SharePoint environment.

| FEATURE | DESCRIPTION |
|--|---|
| Share documents directly from SharePoint | No need to pull down a document from SharePoint and send it via email or drop it into DropBox; EFS sharing is part of SharePoint. |
| Always share the latest version of your SharePoint document | As the document is shared by site name and document name, any updates after the moment of sharing will be taken into account if the document is subsequently |
| High performance, no document size limit | The multi-threaded web server ensures high performance. Any document uploaded in SharePoint can be shared, even documents larger than the 2 GB limit in |
| Two-factor authentication | Two-factor authentication - via SMS PIN code or email - will ensure that only intended users will have access to the document (this is an optional feature). |
| No direct SharePoint access for external users | No external user will have direct access to SharePoint at any time; the web server will access SharePoint as a proxy for the external user. |
| Share directly from the context menu of a document | Bring up the context menu of a document and select "Share in Stealth Extranet for SharePoint" to start sharing instantly. |
| Full audit trail | Detailed information for each internal user regarding documents shared, with whom and all related events are available from the Central Admin interface and |
| Supports both SharePoint 2010 & 2013 | Growth-path, upward and backward compatibility . |
| Ease of use | Share directly from your SharePoint site or document library without going through managers or administrators after you are authorized to use EFS. |
| Integrated, easy to administer Central Administration | A SharePoint Central Administrator application is available to manage and configure Stealth Extranet for SharePoint. |
| Sharing rights based on Active Directory user | The right to use Stealth Extranet for SharePoint is managed based on the Active Directory user id or on an Active Directory group the user belongs to. |
| Sharing permissions set by site or doclib by the network Administrator | The decision of what sites or document libraries that will allow sharing is made by the SharePoint administrator upon configuration, by default no sites or document |
| Simple dedicated web server for proxy SharePoint access | No external users will have direct access to SharePoint at any time; the web server will access SharePoint as a proxy for the external user. |
| Possibility to blacklist users and domains | Prevent specific external users or whole domains from being shared. |
| Easily localizable to other languages | Allows for localization to any language. |
| No need to add external users to Active Directory | No involvement of a network Administrator is required when a user decides to share with an external user. |
| Add your own branding to the external interface | The web interface used by the external users can be easily branded with your company's logo, layout and color scheme to blend it in with your own websites. |
| Upload new versions of previously shared SharePoint Folder | If permissions allow, an external user can upload a new version of a previously shared document and request the person who originally shared the document to approve it prior to being added to SharePoint. |



