

This document provides a high-level description of the new features offered in each version of SigningHub. Only the main features in each release are identified.

SigningHub v7.7.1

December 2018

- SigningHub now supports the automatic trigger of the login process for a private Enterprise URL, removing the need for users to identify themselves using their respective email address. Enterprise Admins can configure this option within their Enterprise Role Settings. For example, when the default Enterprise authentication profile is Azure AD, accessing the SigningHub Enterprise URL will automatically prompt the user to select their respective Azure AD login identifier.
- Account lifecycle management emails (invitation, activation, registration, and password reset and completion) are now available for customisation at an Enterprise level. These can be customised by an Enterprise Admin to match the Enterprise branding and content. Previously, the branding of these emails always matched the system level branding.
- Option to always hide documents from all recipient's Documents list when it is shared via SigningHub APIs for tight integration review and sign mode. This Enterprise Settings -> Notifications option, allows business applications to hide documents from all recipient's Documents list, which previously was only for the first recipient in the workflow.
- The Read Only view option has been removed. Documents will no longer be shown as read only to any recipient if the document owner or any other recipient is currently viewing the document. The signing order is still enforced as per the workflow.

SigningHub v7.7.0.2

November 2018

- Fixed an issue with automatic deletion of inactive SigningHub Users and Guest Users.
- Fixed an issue with system-wide branding when doing a fresh installation.

SigningHub v7.7.0.1

November 2018

- Resolved an issue with the update enterprise user API call. The user_name parameter is now optional in the call as detailed within the documentation.
- Resolved an issue when applying templates on uploaded documents affecting configured input fields and signatories.
- Resolved an issue where SigningHub sent an incorrect ADSS Server RAS Service address to SigningHub Mobile Apps for Qualified Remote Signing.

SigningHub v7.7

October 2018

- Qualified Remote Signing support using ADSS Server RAS and the ADSS SAM appliance. This meets the EU eIDAS Regulation requirements for remote signature creation. It meets the Level 2 "Sole Control" requirements which prove that a centrally held signing key was only used for signing with specific authorisation from the key owner. The SigningHub Mobile Apps have been enhanced to support the Signature Activation Protocol (SAP) and signing of Signature Activation Data (SAD) for this purpose. This represents the most secure way to sign using server-held signing keys and meets the highest-level requirements of EU Qualified Signatures and Advanced Electronic Signatures as well as that of other global jurisdictions.
- SigningHub Admin has been completely revamped for a better user experience and enhanced performance. The entire UI has been standardized to match SigningHub Desktop Web. The interface is now easier to navigate, even faster to respond, and provides a professional, modern look and feel. In addition, a variety of reporting and statistical analysis tools have been added.
- New user login authentication options from BankID (Norway), BankID (Sweden), TUPAS (Finland), NemID (Denmark) are supported. Signing services from BankID are also supported. This feature uses and requires licensed access to services provided by Idfy (www.idfy.io).
- Fine grain entitlement control for all SigningHub Enterprise Roles is now available to Enterprise Administrators. This allows the administrator to control all aspects of their Enterprise User rights within SigningHub by applying Read, Add, Edit and Delete permissions for all features.

- Google reCaptcha has replaced the legacy Classic CAPTCHA. This provides improved security functionality for user registration, login and forgot/reset password. Proving the end user is human and not a robot now uses simple mouse clicks and no longer requires image based text entry.
- A new feature has been added to SigningHub Admin that allows system administrators to send alerts to the users via email and on screen web notification when their respective certificates have either been created, revoked or renewed. This is required to meet Web Trust audit requirements for the management of user certificates in their name.
- Bulk signing: A new “Sign and Share” option in SigningHub Desktop Web reduces the number of clicks required to sign and share multiple documents.
- API enhancement to allow the enterprise administrators to change the owner of a document currently in workflow. This means workflows can be continued by others when the original owner is no longer available.
- Performance enhancements have been made to document sharing and signing.
- Automatic deletion of inactive SigningHub Users and Guest Users (Guest Users are those who do not have a SigningHub account, but who have signed a document using electronic signatures for example). SigningHub Administrators can configure the maximum period of inactivity after which SigningHub Users are automatically deleted. For Guest Users this period is set to 365 days. This ensures an on-going, clean database and one that ensures adherence to regulatory requirements such as GDPR.
- Deprecation of SigningHub API v2. The new API (v3) introduced in version 7.0 provides far greater functionality and a better user experience.

SigningHub v7.6.0.8

November 2018

- Fixed an issue in date formatting in Internet Explorer.

SigningHub v7.6.0.7

November 2018

- Fixed an issue within templates.
- Fixed an issue when declining a document within Parallel and Custom workflow.

SigningHub v7.6.0.6

October 2018

- Fixed an issue in email notification for a custom workflow at time of sharing.

SigningHub v7.6.0.5

October 2018

- The preview option for bulk signing has been re-instated.

SigningHub v7.6.0.4

October 2018

- Fixed an issue with digital signatures when witness signatures are disabled.
- Fixed an issue related to SAML authentication when signed request has been sent.

SigningHub v7.6.0.3

September 2018

- Fixed an issue for invited user API of V2.
- Fixed an issue within enterprise statistics reports.
- Enhanced security features in a number of areas following detailed Pen Testing.

SigningHub v7.6.0.2

August 2018

- Enhancements to ensure National eIDs are referenced and checked when using local signing.
- A new API allows the document owner to be changed after a workflow has been shared.
- Enhancements have been made when using a remote ADSS Server and using PAdES B-LT (Part 4 LTV) signatures.
- Account types have been removed from user profiles.

SigningHub v7.6.0.1

August 2018

- Contains a number of issue fixes for v7.6.

SigningHub v7.6

August 2018

- SigningHub now supports the use of Stripe Payment and Taxamo Invoice and VAT reporting service platforms for Enterprise Accounts using credit card payments.
- SigningHub now supports mixed workflows, i.e. using a combination of serial and parallel signers within in a single workflow.
- An Enterprise Service Plan can now have multiple digital witness certificates configured so that end users can select which witness certificate they wish to use that meets their signing capacity needs – for example this could be a certificate that references a specific project, group or division.
- A new post-processing option allows a completed document to be sent to all recipients.
- Management reporting now includes graphical displays for system-wide and enterprise statistics.
- A new Email Notification message can be sent to all recipients that shows any added comments.
- The advanced settings area of an Enterprise Account allows the Enterprise Admin to set default Document Permissions, Recipient Permissions and Guest User Settings.

SigningHub v7.5.1.1 – 1.3

July 2018

- These patches address a number of bug fixes.

SigningHub v7.5.1

May 2018

- SigningHub now includes GDPR compliance features that can be configured at system-wide and Enterprise Account levels.
- Enterprise Admins can control the loading of SigningHub iFrames for specific domain(s) via the application integration key.
- Enterprise Admins can control the option to collapse the side panels on the Document Viewer via the application integration key.
- SigningHub Mobile Web has improved the user experience by adding support for data caching and by adding support for large screen resolutions
- SigningHub APIs now allow an e-signature user to sign without providing a password.

SigningHub v7.5.0.1

April 2018

- Enterprise Admin have a new role to allow / disallow “Change Recipients to Registered Users”
- Enterprise Users can be given the rights to change other user’s roles

SigningHub v7.5

April 2018

- SigningHub now allows multiple email servers to be configured. Each service plan can identify which email server is to be used. This is essential for solutions hosting multiple organisations.
- Oracle 12g is now supported as a database.
- Enterprise Admins have a new role to allow / disallow “Change Recipients in Pending mode”.
- Local signing now allows National Identity IDs with a certificate to be filtered and checked.
- SigningHub APIs have been enhanced to allow a business application to be told what actions just occurred and (a) allow a workflow to be marked as completed at any stage and (b) allow workflow to be created on behalf of a specific Enterprise User.
- Documents and associated information can be stored in (a) File System Storage (b) Azure Blob Storage or (c) a separate database

SigningHub v7.4.0.10

September 2018

- Includes issue resolution for invited user API of V2.

SigningHub v7.4.0.9

August 2018

- This patch release includes a number of stability fixes.

SigningHub v7.4.0.8

July 2018

- This patch release includes a number of stability fixes.

SigningHub v7.4.0.7

June 2018

- This patch release includes a number of stability fixes.

SigningHub v7.4.0.6

April 2018

- Includes issue resolutions for Post Processing email generation on workflow completion via API.

SigningHub v7.4.0.5

March 2018

- Fixes Electronic Signature signing reason.

SigningHub v7.4.0.4

March 2018

- Fixes an internal process issue.

SigningHub v7.4.0.3

February 2018

- This patch release includes a number of stability fixes.

SigningHub v7.4.0.2

February 2018

- Integration with Verisec Freja eID for authentication at login and signing time.

SigningHub v7.4.0.1

January 2018

- Various internal enhancements.

SigningHub v7.4

January 2018

- Re-architecture of SigningHub Core to further improve speed, resilience, and features. Now deployed as an IIS Website instead of Windows Service.
- SigningHub Desktop Web enhanced to support:
 - (a) Optional password-based authentication added to mutual TLS Authentication.
 - (b) Email notification messages redesigned and allow corporate rebranding.
 - (c) Attachments can be downloaded without requiring Allow Attachments and Merging permission.
 - (d) GDPR user management compliance added to SigningHub Administration.
 - (e) Allow enterprise admins to control end users signature behaviors in third party integration irrespective of the users being member of the enterprise or not.
 - (f) Push Notifications enhanced to support the Document Sharing and Remote Authorize Signing.
- SigningHub APIs enhanced to support:
 - (a) Dynamic creation of signature fields based on a search string in the PDF document.
- SigningHub Mobile Web enhanced to support:
 - (a) Enterprise Admins can now control signature behaviours for Enterprise Users or external e-signature users.
 - (b) A user can now select their signing capacity (Role) when signing using two or more signing certificates per user.
 - (c) Set signature appearance in document signing.
 - (d) Further branding/customization options.
- Various application performance, bug fixes and security related improvements.
- SigningHub Installer enhanced to better support load-balanced & high availability deployments.

SigningHub v7.3.0.9

May 2018

- Minor fixes.

SigningHub v7.3.0.8

February 2018

- This version includes process enhancements.

SigningHub v7.3.0.7

January 2018

- This version includes API enhancements.

SigningHub v7.3.0.6

January 2018

- This patch release provides core performance enhancements.

SigningHub v7.3.0.3 – 0.5

November 2017

- This version includes various bug-fixes.

SigningHub v7.3.0.2

October 2017

- Improvement have been made to handle a number of project specific scenarios.

SigningHub v7.3.0.1

September 2017

- Various stability and security enhancements.

SigningHub v7.3

August 2017

- Document and template storage and handling enhanced to increase SigningHub performance.
- Option to secure Data Encryption Key (DEK) using HSM held master Key Encryption Key (KEK).
- Migration of underlying data access framework to enhance SigningHub performance and throughput.
- SigningHub Desktop Web enhanced to support:
 - (a) Option to choose desired signing capacity (Role) at the time of signing: multiple signing certificates per user.
 - (b) Conversion of AutoCAD and other file formats to PDF upon upload to SigningHub. 60+ document formats now supported.
 - (c) Additional warnings to document owners and recipients when attempt is made to delete documents "In Progress" and "Pending" statuses.
 - (d) Option to configure URL redirection for electronic signature recipients at both SigningHub system wide and/or Enterprise levels.
 - (e) Further branding/customization options.
 - (f) Expanded permission set for enterprise users to control document privileges for document sharing and new workflows.
 - (g) Document rendering time significantly enhanced.
 - (e) Expanded functionality for input form fields during document preparation.
- Expanded reporting in SigningHub Administration.
- SigningHub APIs enhanced to support:
 - (a) Set user's default country, time zone and language.
 - (b) Set signature appearance in document signing call.
 - (c) Enterprise registration and administration.
- Various application performance and security related improvements.

SigningHub v7.2.0.16

May 2018

- This patch release includes a number of stability fixes.

SigningHub v7.2.0.09-15

August 2017

- Various product feature, performance and stability enhancements.

SigningHub v7.2.0.7-8

July 2017

- Improvement have been made to handle a number of project specific scenarios.

SigningHub v7.2.0.5-6

June 2017

- Various stability and security enhancements.

SigningHub v7.2.0.3-4

May 2017

- Resolved an issue related to loading language when the browser locale was set to a non-English language.
- Various stability and security improvements.

SigningHub v7.2.0.2

April 2017

- Login via SSL client certificate has been enhanced to find the user email address from the certificate.
- Integration with Verisec Freja Mobile has been enhanced to offer improved user experience at login and signing time.
- Various stability and security enhancements.

SigningHub v7.2.0.1

April 2017

- Various stability and security improvements.

SigningHub v7.2

April 2017

- SigningHub Web login page has been enhanced to support:
 - (a) User authentication using organisation specific Identity Providers (IdPs) that are automatically selected using the user's service plan settings.
 - (b) User authentication using a trusted locally held TLS Client Authentication certificate.
- SigningHub Web has been enhanced to support:
 - (a) The testing by new users that their local signing configurations work.
 - (b) An option to allow automatic filling of multiple initials within a document.
 - (c) Automatically detecting and setting the user's country and time zone in their profile.
 - (d) Showing the user's local time zone within the digital signature appearance.
 - (e) Choosing the desired signature appearance from a list at the time of signing.
 - (f) Enabling / disabling bulk signing within the Enterprise Admin and User Roles.
 - (g) Renaming of a workflow package.
 - (h) Different Date field formats are supported to allow US and European formats.
 - (i) Enterprise Admins and SigningHub Admins can review a user's activity and API logs.
 - (j) Configuring the on-screen notifications that are shown to SigningHub users.
 - (k) Document zooming within the viewer.
- SigningHub Admin role based access controls have been enhanced.
- Various application performance and security related improvements.

SigningHub v7.1.0.9

May 2017

- Resolved an issue related to loading language when the browser locale was set to a non-English language.

SigningHub v7.1.0.8

May 2017

- Resolved an issue while generating Workflow Evidence Report.

SigningHub v7.1.0.7

April 2017

- Resolved issues with clicking FINISH button and generating Workflow Evidence Report.

- Resolved a SigningHub API issue when updating document permissions.

SigningHub v7.1.0.6

February 2017

- The SigningHub mobile web interface has been enhanced to support:
 - (a) Localisation and branding.
 - (b) Website integration.
 - (c) Single Sign-on (SSO).

SigningHub v7.1.0.5

February 2017

- Upgraded SigningHub mobile web redirection feature.

SigningHub v7.1.0.4

February 2017

- Enhanced new workflow processing and internal functionality.

SigningHub v7.1.0.3

January 2017

- Enhanced Authorised Remote Signing processing.
- Updated Ubisecure SAML response handling.

SigningHub v7.1.0.2

January 2017

- Updated form field handling when recipient's role is either reviewer, editor or e-signer.

SigningHub v7.1.0.1

January 2017

- Enhanced SigningHub API to support the new features in SigningHub Mobile Apps.

SigningHub v7.1

December 2016

- Qualified Remote Signing support has been added to SigningHub. This optional feature meets the EU eIDAS Regulation requirements for remote (server-side) signing. In particular, it meets the Level 2 "Sole Control" requirements which prove that a centrally held signing key was only used for signing under instruction from its owner. The SigningHub mobile apps have been enhanced to support a signature activation protocol (SAP). This represents the most secure way to sign using server-held signing keys and meets the highest-level requirements of EU Qualified Signatures and Advanced Electronic Signatures as well as that of other global jurisdictions.
- SigningHub login now supports OTP via SMS as a two factor authentication method. Google and LinkedIn credentials are also supported.
- Document rendering time has been enhanced significantly.
- Enables bulk sharing of document(s) to a large number of contacts by importing a CSV file.
- Supports the use of the Microsoft OneDrive cloud drive.
- Supports the concept of the current "logged-in" user placeholder in templates to mean whomever is the recipient user.
- Enables workflow users to be informed of subsequent changes to a document by email.
- Supports merging of documents directly from the Start New Workflow screen.
- Show a new document filter in the document listing for "Expiring in seven days".
- Allow the creation of custom folders enabling users to better organize their documents.
- SigningHub Web Viewer has been enhanced to:
 - (a) Sign and then share documents directly from draft mode.
 - (b) Easily align signature/form fields using grid lines during document preparation.
 - (c) Embed form fields into the PDF document at the time of sharing.
 - (d) Set placeholder content for Text Fields.
 - (e) Show form fields attributes as set within the PDF document e.g. color, font, date format etc.
 - (f) Scroll the thumbnails as the user scrolls the document and vice versa.

- A new recipient role allows a copy of the signed the document to be sent at the end or even during the approval workflow.
- SigningHub Admin has been enhanced to:
 - (a) Set an expiration duration against registration and activation links.
 - (b) Allow the OTP length to be configurable as 4, 6 or 9 digits in Service Plans.
- The SigningHub installer has been enhanced to:
 - (a) Support the installation of Mobile Web and MS Office app.
 - (b) Allow database username and/or password to be changed during installation.

SigningHub v7.0.0.8	December 2016
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- Updated default language handling in SigningHub Admin.

SigningHub v7.0.0.7	November 2016
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- Updated the way guest users are handled when using tight integration.

SigningHub v7.0.0.6	November 2016
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- Rotated PDF document handling has been improved

SigningHub v7.0.0.5	October 2016
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- SigningHub Mobile Web has been enhanced to support:
 - (a) View and sign multiple documents in a package.
 - (b) Delegate signing.
 - (c) On screen notifications.
 - (d) Profile and signature appearance settings.

SigningHub v7.0.0.4	October 2016
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- Resolved an issue related to SQL Server 2008.

SigningHub v7.0.0.3	October 2016
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- Text areas that are not assigned to user can be scrolled.

SigningHub v7.0.0.2	October 2016
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- Various minor updates.

SigningHub v7.0.0.1	October 2016
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- Performance improvements.

SigningHub v7.0	September 2016
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This is a major new release that provides a modern, simplified user interface (UI), with many time-saving and ease of use features to ensure a great user experience (UX). It is also packed with a wide range of new features including:

- Ability to send multiple documents in a single workflow. This is referred to as a document package. Recipients can scroll through the documents and sign one or more from the package as defined by the sender. Documents can be included in the package for guidance only, i.e. those that do not require signature, approval or editing.
- Recipients are notified which pages require their input using visual cues on the document thumbnails, and the navigation tab guides recipients to all their action items across all the documents in the package, whether it is filling-in form fields, initialling or signature.
- Documents can be sent with signature-field placeholders for a later recipient to update. This is useful when the sender is not aware of all the recipients at the time of sending the document.

- A recipient can delegate the signing of a particular document by forwarding it on to someone else, assuming this permission was given by the document owner.
- A new dashboard module has been added which allows users to see:
 - (e) The number of pending, in-progress, completed and declined documents and to quickly access these.
 - (f) Dashboard widgets providing easy access to important features and settings.
 - (g) For enterprise administrators a widget showing a snapshot of the top enterprise users in terms of signers, senders, etc. Administrators can view the full statistical information for all their users.
- Business applications that are tightly integrated with SigningHub can take full control of the power of SigningHub because of the updates to the SigningHub REST/JSON API. The new SigningHub API v3 has introduced over 100+ new API calls. See the SigningHub developers guide for the details: <http://manuals.ascertia.com/SigningHub-apiguide/default.aspx#pageid=welcome>.
- The UX for handling bulk document operations of signing, sharing, downloading or deleting have been improved to show progress and highlight any issues whilst processing.
- A new recipient role called “Meeting Host” is provided to allow in-person signing before or even after the Host recipient has signed the document.
- Document workflow creation is made easier by identifying the recipient as “Only Me”, “Me and Others” and “Just Others”.
- Document access duration can be set in number of days.
- Pending documents that expire will be automatically declined.
- A configuration option is provided to enable/disable document locking after the workflow has been completed.
- Major improvements to the performance for loading, filtering and viewing documents.
- Screen resolutions as low as 1024 x 768 are handled gracefully (any lower resolution directs the user to the SigningHub Mobile Web interface).
- More detailed control on the branding options for SigningHub Desktop Web, Mobile Web and Native Mobile apps.
- Documents can be opened directly from the Notifications area.
- Many other lower-level enhancements and improvements.

SigningHub v6.5.0.4

August 2016

- Resolved an issue related to annotations in PDF signatures.

SigningHub v6.5.0.3

July 2016

- Resolved an issue related to downloading of signed attachments.
- Resolved an issue related to Twilio SMS Gateway connector.

SigningHub v6.5.0.2

June 2016

- Updated the way user's interact with Belgian eID cards using Dioss middleware

SigningHub v6.5.0.1

June 2016

- The login requirement in tight integration can be controlled via enterprise settings.
- The global settings and user authentication API calls are enhanced to provide more details.

SigningHub v6.5

May 2016

- Unsigned attachments are now supported
- A workflow recipient can start a new workflow for the received document
- The Twilio SMS gateway service is now supported
- An Enterprise setting now allows documents to be opened via the email hyperlink without logging on even for a user that is about to apply a digital signature (before this was allowed only for eSignatures)

- Hand Signature drawing has been enhanced to work smoothly on touch screen devices
- The default time zone defined in “Global Settings” is used to compute the local times shown in the signature verification dialog as well as the Workflow Evidence Report
- API calls allow a document to be permanently deleted in any state
- Document display quality has been improved
- Documents can now be merged if they have small differences in original dimensions
- A new mobile web browser interface has been created
 - (a) Providing a great user experience on mobile device browsers
 - (b) Offering the same features as native mobile apps
 - (c) Starts with a new Dashboard feature
- New native mobile apps for iOS and Android devices have been released
 - (a) A new user interface has been created to accommodate new features including: forgot password, accepting invitations, login via Active Directory, form filling etc.
 - (b) Improved support for varying screen sizes and the latest mobile platforms.

SigningHub v6.4.0.4

April 2016

- Resolved issues and added new calls in SigningHub APIs for native apps and mobile web.

SigningHub v6.4.0.3

April 2016

- Resolved an issue related to SAML Authentication.
- Resolved an issue related to signing time embedded in digitally signed PDF documents.

SigningHub v6.4.0.2

March 2016

- Resolved an issue related to annotations in rotated PDF documents.
- Resolved an issue related to group signing.
- Resolved issues related to Signing Reason.

SigningHub v6.4.0.1

March 2016

- Resolved an issue related to missing form fields values upon signing.

SigningHub v6.4

February 2016

- Local signing using secure smartcards / USB tokens can now be performed without the need to download Java applets, which are being blocked by most modern browsers. This new approach to local signing uses Ascertia’s latest Go>Sign Desktop middleware product and works with any HTML5 browser. Further details are here: <http://blog.signinghub.com/local-signing-with-smartcards-just-got-a-little-easier>
- SigningHub can now provision Active Directory users automatically so that users can access SigningHub using their domain credentials.
- Active Directory can now be used as a live source of contact information when preparing document workflows. Any new contacts added in Active Directory are automatically added in SigningHub.
- SigningHub support for authenticating users via external Identity Providers (IDP) based on SAMLv2 protocol has been extended to include Verisec Freja Mobile, Active Directory Federation Service (ADFS) and EU Stork based IDPs.
- Single Sign On (SSO) support now allows users logged on using Active Directory, ADFS, Office365 and Salesforce to seamlessly login to SigningHub (either directly or via the SigningHub SharePoint / Salesforce / Integration Demo apps) without providing their login credentials again.
- Document workflow has been enhanced to (a) allow the document owner to add/ update/ delete recipients after the document has been shared, (b) the document owner can also authorise recipients to also make such changes, including the ability to replace themselves with someone else, as part of delegating or escalating the approval process.
- A new option is added for busy business executives to receive a daily summary email listing all pending documents instead of receiving separate email notifications for each document.

- During document preparation, it is now possible to add multiple digital signature or e-signature fields per signer to be signed in the same session.
- A new option is provided within Service Plans to restrict the type of signatures can be created, for example only allowing digital signatures, or e-signatures or both types.
- Initials, In-person signatures and Form Fields can now be added independently from digital/ e-signature fields.
- Templates now allow one or more form fields to be added to the last page of a document rather than specifying a number. When using such a template the identified fields are automatically created last page irrespective of how many pages are in the target document.
- A new bulk signing option is provided to allow a preview of one or more documents before bulk signing starts. This allows users to quickly check one or more documents before bulk signing.
- Bulk document operations like archive, delete, share, comments etc. can now be performed from the Home page – these options appear when a user selects one or more documents.
- Bulk user invitations for Enterprise users supports the import of Outlook or Thunderbird CSV files.
- The document viewer now supports font type and size selection when filling SigningHub form fields. An Enterprise admin can now (a) mark a specific role as the default, which is useful when auto-provisioning users, and (b) enable/ disable/ delete users.
- SigningHub email messages can now be branded with the Enterprise logo, the document links are replaced with more user-friendly buttons.
- Various performance, security and GUI improvements have been made, especially the home page loading performance and when deleting multiple documents.

SigningHub v6.3.0.4

January 2016

- Resolve an issue to show correct number of documents when doing bulk signing.

SigningHub v6.3.0.3

December 2015

- Resolved an issue related to PDF annotations.

SigningHub v6.3.0.2

December 2015

- Resolved a password change management issue for signing keys stored in an HSM.
- Resolved an issue with PAdES-LTV part 4 signature verification.
- Resolved a navigation and display issue for long documents
- Resolved an issue when handling a bulk signing request for documents with parallel workflows
- Enhanced signature field placement when using documents of various sizes and screen of various resolutions.
- Enhanced template field management to handle screens of various resolutions and for documents that are converted from Word 2013.

SigningHub v6.3.0.1

November 2015

- Resolved a navigation issue in document viewer.
- Resolved a transaction log issue of not showing account name upon agreement cancellation.
- SigningHub Admin now shows the activity logs.
- Resolve an issue to show correct number of pages on different pages in SigningHub Admin.

SigningHub v6.3

October 2015

- Users can view detailed process evidence information from document and activity logs. Also a detailed document evidence report is generated in the form of digitally signed PDF.
- Session timeout is now improved to ask for confirmation from the user before logging out. Also any form fields filled within that session are automatically saved before logging out in case of session time out.

- An archiving folder is now available (based on service plan configurations) to move all documents older than configured time automatically from inbox. Moreover, the documents in archiving folder are also cleaned up after configured time.
- Support for form filed items is extended to also include checkbox, radio button, drop down and text fields. Date fields now have date picker to choose a date.
- SigningHub Admin can do access management to restrict users with a particular role to perform only allowed actions.
- User's certificate alias can be manually updated from SigningHub Admin.
- Enterprise owner or enterprise admin can import multiple contacts and can also invite multiple users in bulk by selecting a CSV file as source.
- A new role of "Editor" has been introduced in SigningHub Web. A collaborator having this role can fill initials or form fields without performing signature or document approval.
- Document owner can replicate initials or in-persons on multiple pages while preparing document.
- A new solution for local signing (free from Java Applet) is implemented for 'into it' using a small app which has to be installed as pre requisite.
- Single Sign On is implemented to allow the logged in users of Active Directory, ADFS, Office365 and Salesforce to seamlessly log in to SigningHub (either directly or via the SigningHub SharePoint / Salesforce / Integration Demo apps) without providing credentials again.
- Reason for billing failures will be recorded in case of failed payments or when the billing is cancelled.
- A contact will be added as a signer while uploading a document using a tightly integrated app (e.g. SharePoint, Salesforce and Microsoft Dynamics CRM apps).
- Performance of SigningHub Web has been enhanced.

SigningHub v6.2.0.5

October 2015

- The links for "Login" and "Register" have been removed from tight integration screens.

SigningHub v6.2.0.4

September 2015

- Enhanced the upload document API to support document conversion for non PDF documents.
- Resolved an issue with document ordering in mobile apps.
- Resolved an issue related to delegated signing.
- The link for "forgot password" has been removed from tight integration screens.

SigningHub v6.2.0.3

August 2015

- Resolved an issue related to uploaded image quality in signature appearance.
- Resolved an issue of session time out while using tight integration.
- The Portuguese language file has been revised.

SigningHub v6.2.0.2

August 2015

- Resolved an issue when signing with a custom signature appearance.
- Resolved an issue with document sharing logic in certain cases.

SigningHub v6.2.0.1

August 2015

- The web services API has been updated to support Google Drive, Dropbox integration and also to manage workflow recipients.
- An Enterprise Admin can now generate a unique API key for each integrated application.
- Enterprise Users are now automatically adding as Enterprise contacts.
- An Enterprise owner can now be switched to another user.
- A new Enterprise User's activation link can now also be resent by an Enterprise Admin.
- An Enterprise User's security question/answer link can now be resent by an Enterprise Admin.
- An Enterprise user can now be deleted by a SigningHub Admin account.

- Trial plans are now automatically reset on a monthly basis.

SigningHub v6.2

August 2015

- Parallel workflows can now be defined to allow users to be able to sign a document in any order and at any time, this complements the existing sequential or star workflow functionality.
- SigningHub now offers a wizard-based approach for document preparation. Users are guided to upload a document, identify the signers, then point and click to position signature or other fields including name, email, job title, company, date.
- Document navigation has been enhanced to allow users to click right to access the next document or click left to see the previous document.
- Workflow templates can now be created with placeholder names associated with signature fields. When a template is selected an existing contact needs to be assigned to each placeholder location by the document owner or via an API call.
- A signer within an active workflow can now be changed by the workflow owner, very useful if someone changes role or is otherwise unavailable.
- SigningHub now supports SAMLv2 authentication and the first supported identity provider is Active Directory Federated Services. When configured, this allows corporate users to access SigningHub and authenticate themselves using their existing AD credentials.
- Users can use their existing Office 365 credentials to login to SigningHub and sign documents.
- Users can now use their Google Drive accounts to upload documents in SigningHub and then workflow them. Once the workflow completes the document can be saved back to Google Drive.
- AET ConsentID mobile users can now sign in to SigningHub and also sign documents.
- The local language can now be changed within the user's settings screen.
- The home screen now shows Signer Count, Remind Signer and a quick access button.
- The RESTful API has been enhanced – see the developer's guide for details.

SigningHub v6.1

May 2015

- Multiple authentication options are now supported. In this release Salesforce IDs (via OAuth) and Active Directory authentication are included.
- Documents can now be uploaded from Dropbox.
- Enterprise admins can now set define the logo and colour branding for their Enterprise account.
- Long-term Digital Witness Signatures are now supported so that each e-signature is cryptographically bound to the document using a high trust Qualified or Adobe AATL certificate.
- Document can now be merged or attached before the workflow.
- Manual and automatic reminders for workflow signers has been added.
- A new intelligent SigningHub installer has been created to load the software and configure it correctly for use with IIS 8.0 in just a few clicks.
- SigningHub now allows all signing keys to be generated and used within a centrally held set of HSMs using key strong wrapping techniques that works with most HSMs (SafeNet Luna range must use KE model and not the CL model). Microsoft Azure Key Vault is also supported.
- The SigningHub web services API has been extended to support various new features.

SigningHub v6.0

February 2015

- The product name has been changed from Ascertia Docs to SigningHub Enterprise.
- This is a major release providing a completely new architecture and user interface that is easier to use, requires fewer mouse clicks and is several times faster than previous versions. Greater flexibility is provided for application connectors, enterprise management and user role management. A new management application has been Version 6.1 will complete the change from version 5 to version 6.