

## BIM 360 Network and Firewall Security Checklist

- Internet Explorer is not blocking scripts
- The following URL is in the firewall's safe list:
  - \*.autodesk.com
  - \*.google-analytics.com
  - \*.cloudfront.net
  - \*.virtualearth.net
  - \*.autocadws.com
  - \*.newrelic.com
  - \*.akamaiedge.net
  - \*.amazonaws.com
  - \*.getsatisfaction.com
  - \*.autodesk360.com
  - \*.skyscraper.autodesk.com
- Standard TCP/UDP/IP ports 80 and 443 are not blocked
- Allow the following URL to ports 80 and 443:
  https://\*.autodesk.com and http://amazonaws.com
- Https://\*.autodesk.com bypass the filter group and traffic shaper in the content filter, bandwidth management, and application control software.
- Local network and security policies do not block scripts, web applications, and Silverlight/Flash applications.
- Anti-virus is not blocking BIM 360 services and components from the server and locally.

• Allow mails coming from <u>\*@autodesk.com</u>, <u>\*@autodeskbuildingops.com</u>, and <u>\*@mail.accounts.autodesk.com</u> to go through the anti-spam filtering from the mail servers and local machines if applicable.

- Add sendgrid.net to Whitelist in the E-mail server.
- Clock settings in the computer and the iPad are set within 5 minutes of the correct local time.
- \*\*\* Applicable for all BIM 360 and A360 services \*\*\*