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Overview

Autodesk Build puts critical information into the hands of the key people on a construction project, helping to improve quality, safety, commissioning and tracking for capital projects of all types.

The objective for this quick start is to deliver an Autodesk Build environment, configured to enable your project team to access the latest information and manage construction activities effectively such as safety, quality, requests for information, submittals and more.



SPEAK TO ONE OF OUR SPECIALISTS: 0330 551 9420

Session 1 - Scoping and Review of Existing Workflows

- Review of current data management system, typical drawings and models
- Review of current issue management and snagging processes
- Review of current checklists and forms for quality and safety
- Review of the current site diary capture process

Session 2 - Create an Example Form using the Information you provided us

 Creating a checklist from a smart PDF or using the form builder



Session 3 - Administration Training for System Administrators

- Account administration
- Project creation and activating services
- Project folder structure and desktop connector
- Uploading and accessing information
- Security and permissions
- Marking up and sharing comments

Session 4 - Project Configuration for System Administrators

- Design change analysis
- Request for Information (RFI)
- Submittals
- Quality control using checklists and issues
- Safety management using checklists and issues
- Insight and dashboard analytic

Session 5 - User Training for Site Managers

- Installing the Autodesk Build application on mobile devices and accessing the project
- Accessing the latest information
- Marking-up and sharing comments
- Raising an issue
- Creating a checklist from a template
- Completing a site diary
- Dashboards and reporting

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Session 6 - User Training for Sub-Contractors

- Installing the Autodesk Build application on mobile devices and accessing the project
- Accessing the latest information
- Marking up and sharing comments
- Raising an Issue
- Creating a checklist from a template
- Raising an RFI
- Submittals
- Completing a site diary
- Dashboards and reporting

Session 7 – Platform Adoption & Project Support

- Arrange system configuration and training, at additional cost, if required
- Walking the site with users gathering feedback and making modifications
- On project user adoption training

Advanced support

Our Autodesk Build experts are on hand to help you manage, adopt and extend your system beyond implementation. Project data, files and models are an expanding and growing asset and we are there to offer the right advice as the demands on your environment increase. Further interoperability issues may be a consideration as will the need to extend access to field based users. Support includes:

- Ongoing file and data structure
- Model federation
- Project configuration
- User access and permissions
- Mobile access and extending project use









FIND OUT MORE

For further information about how we can help you, please contact the team at Cadline on:



