

"The Cloud" & BIM. Collaboration for Revit & BIM 360 Team -

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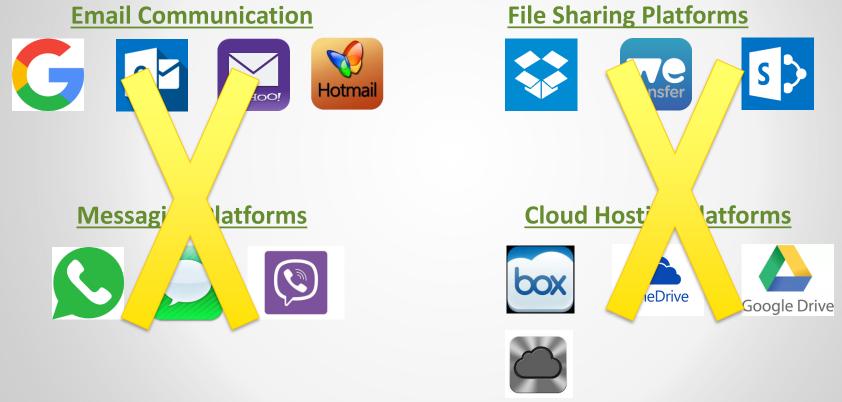
Changes in current project delivery





Communication platforms







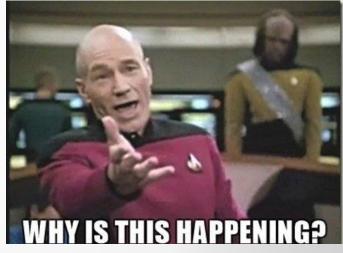
Communication platforms



Challengers with traditional setups



- Revit Server setup challenges IT Demanding
- Expensive hardware investment for servers and storages
- Company policy for externals and Firewall Security
- Tracking and control of Revit Version difficult
- Non Effective communication between design teams
- NO Collaboration with extended teams becomes challenging













Why Should we Collaborate??

- BIM Level 2 Compliance
- -Common data environment (CDE)
- -Building Control Compliance





-Design Team can share ideas and impact is shared amongst all consultants and stakeholders

-BCAR & Building Regulations



BIM 360 Team

• BIM 360 team allows design teams and anyone to collaborate in the cloud, from anywhere on any device.

Collaboration for Revit

 C4R helps project teams from Multiple Disciplines, Locations, or Firms to collaborate In the cloud along with centralised access to Revit models

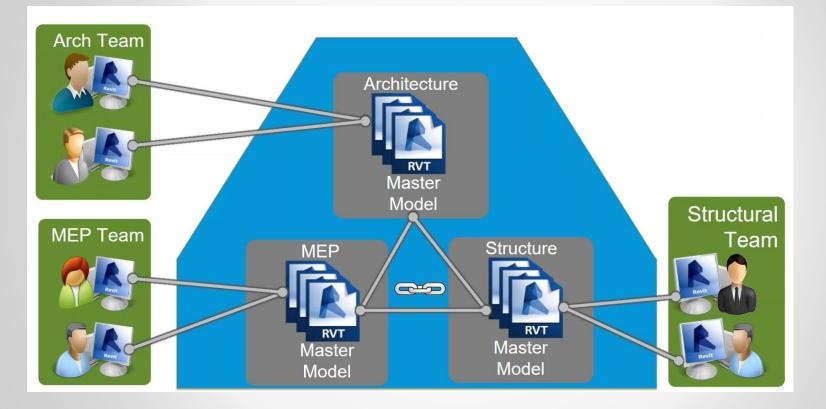




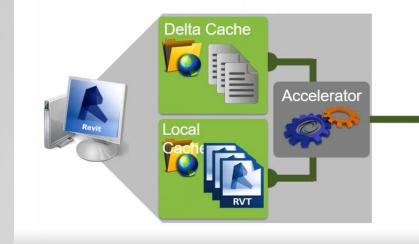












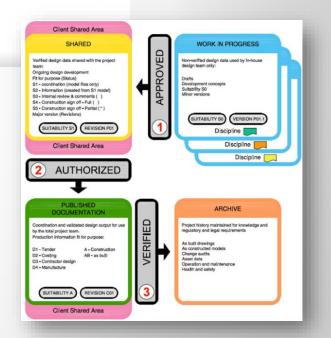


BIM 360 Team

 BIM 360 team caters for BS & PAS 1192-2 2007 file transitioning between stages. P1..... C1.....

Collaboration for Revit

• C4R Works as a WIP zone for all users and once they are satisfied models are published for B360 Team viewing.

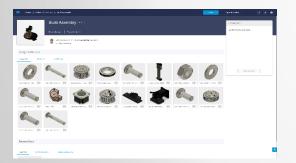


BIM 360 Team - Highlights





Project Centric Design



Understands Design Data & Workflows



Live Review



Built for Distributed Teams

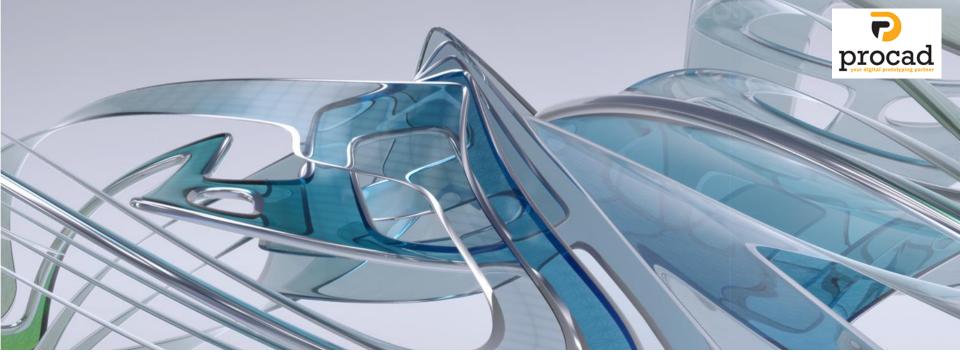


Most Extensive 2D / 3D Viewer



Design Markup





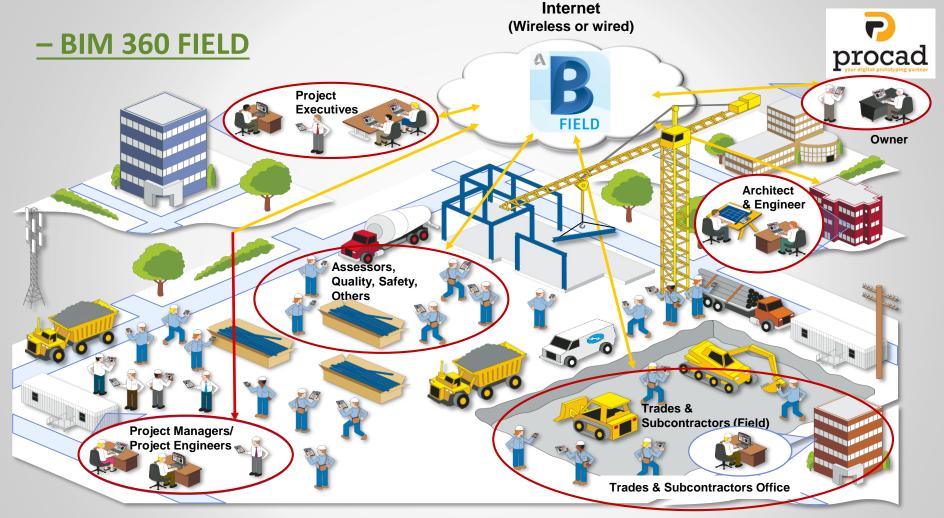
Other Cloud Tools!!!!!!!



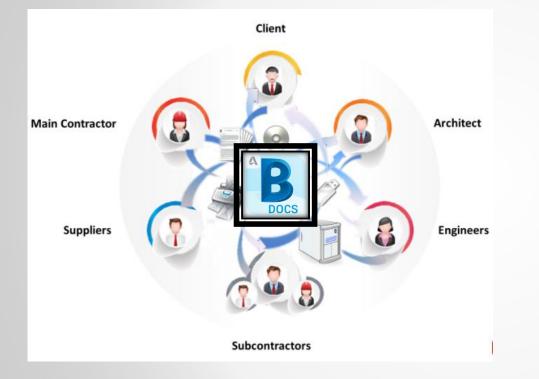








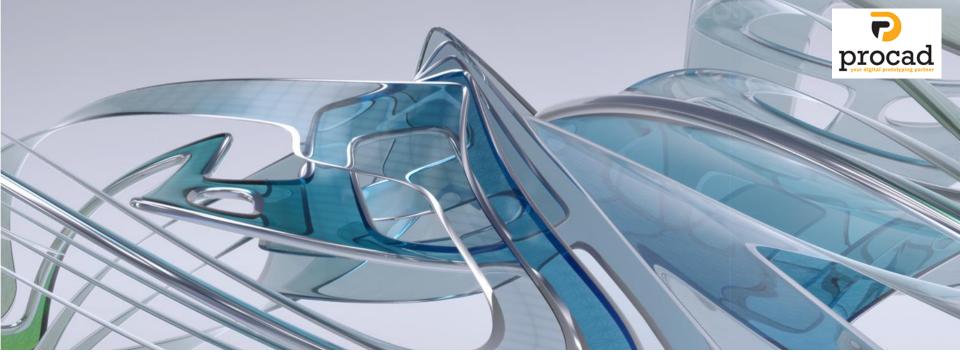
- **BIM 360 DOCS**





Features Of Bim 360 Docs

- CDE Compliant Secure
- Review Models/ Drawings
- Correct information/ Version Management
- Permission Based
- RFI Submittal & Tracking
- One App Anywhere....



Thank You – Any Questions???

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