

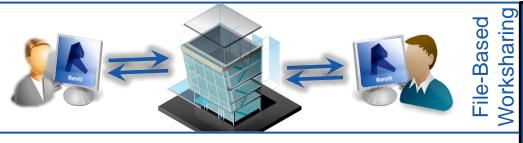


## 43,252,003,274,489,856,000

### Revit Multi-User Support | Scenario Support



Single Location Firewalled



**Enterprise** 

Multiple Locations Firewalled



### Multi-Firm

Multiple Companies
Multiple Locations
Managed Access

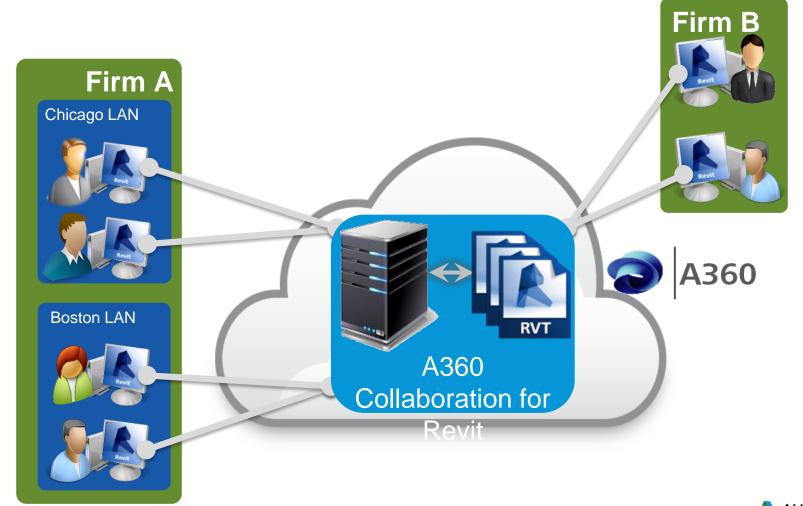


Skyscraper Communicator

### BIM Lives in the Cloud







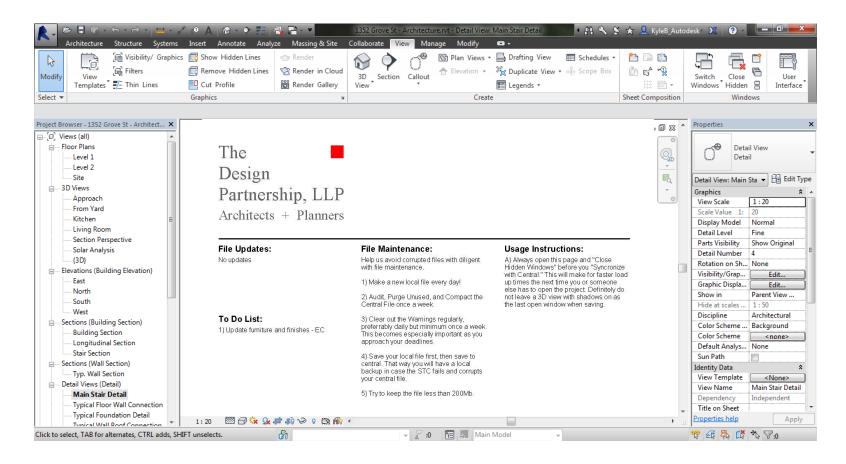
Cloud Worksharing | Key Value

✓ Multi-firm concurrent authoring

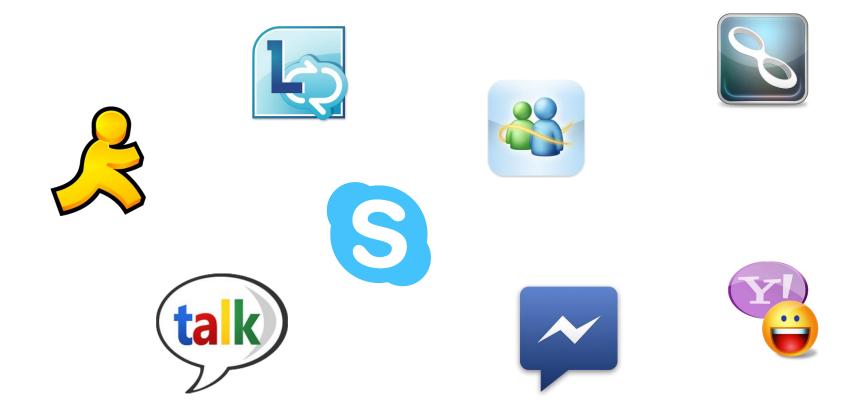




### Revit Today – Not Suited for Communication

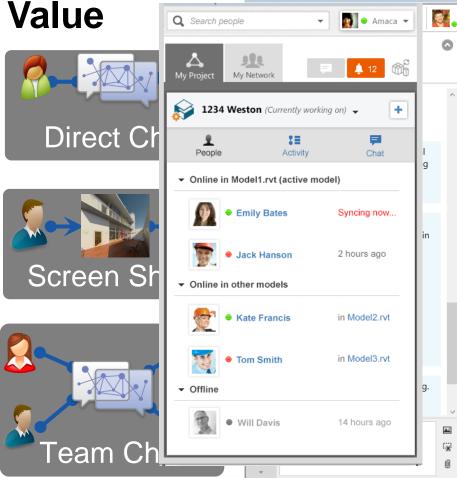


### Communicator | Market Precedent



### **Communicator | Key Value**

- Multi-firm synchronous communication
- ✓ Contextual awareness
- ✓ Integrated Revit Worksharing activity feed



Communicator











# A360 enables design & engineering centric project teams to work efficiently together in one central workspace





### **General Document Management**

- Thumbnail, List, and Registry Modes
  - Dynamic Folders
  - Custom Attributes
  - Filter and Sort
  - Presets
- Access control
  - Role, company and user
- Version control & Sets



### **General Document Management**

- Shortcuts
- Auditable history and rollback
- Notification
- Federation
  - Box
  - Buzzsaw
  - A360
  - LAN/WAN



### **General Document Management**

- Approval Process
- Connected Desktop
  - No special preparation required
  - Drive letter mapping, caching and delta transfer
  - Reference extraction
- Send temporary link
- Access via browser, tablet and phone

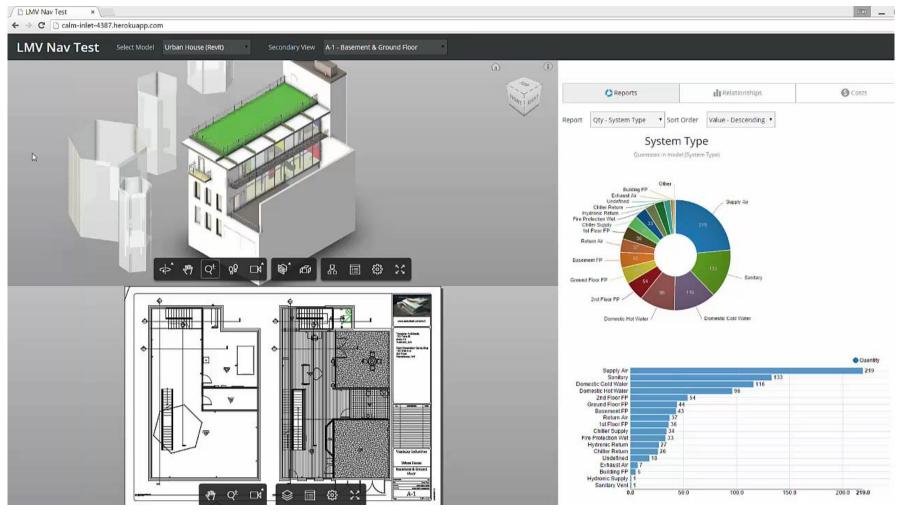


### **System Integration Sample App**

- Linked data
  - 2D and 3D
  - Extracted data
- Model quality
  - Version match
  - Show sheet layer
- Show on sheet

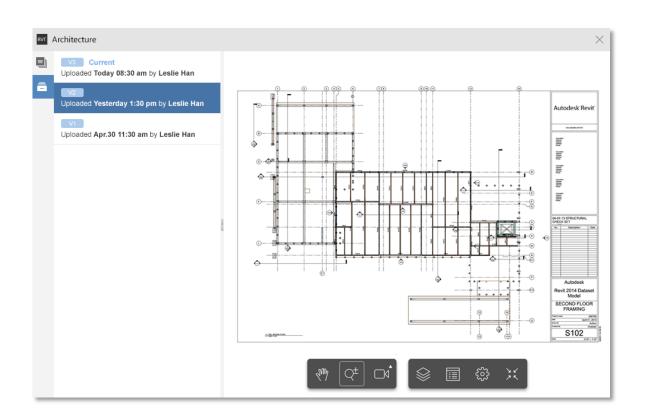






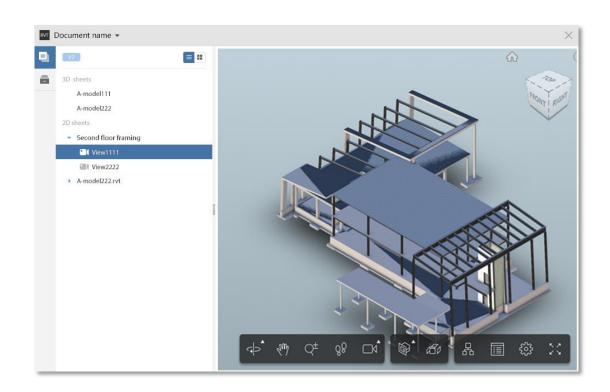
### **2D Drawings**

- Direct publish from AutoCAD & Revit
- Markup & IssueManagement
- Name & ID extraction
- Callout linking
- Aggregation sheet stacking
- Native storage through drive mapping
  - Understands references



#### **Models**

- Direct publish from AutoCAD & Revit
- Large number of formats
   supported (A360 list + NW list)
- Extraction of sheets
- Extraction of properties
- Aggregation
- Native storage through drive mapping
  - Understands references





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