# 🎯 Atlassian AI Demo - Quick Reference

## 30-Second Demo Flow

### 1. Show the Extension

* Press Ctrl+Shift+P
* Type “Atlassian”
* Point out the two commands

### 2. Show the Integration

* Run “🚀 Show Demo Info”
* Click “View Jira Board” → Show realistic project
* Click “View Confluence Docs” → Show organized team standards

### 3. The Magic Moment

* Run “🤖 Generate Code from Jira Story”
* Enter “SCRUM-1”
* Watch AI generate code that combines:
  + ✅ Jira story requirements (OAuth authentication)
  + ✅ Team patterns from Confluence (error handling, typing)

### 4. The Strategic Point

*“This is why your data architecture matters for AI success. Microsoft’s docs are scattered - yours are organized. AI is only as good as the context it has.”*

## Key Demo URLs

**Jira Board**: https://future-ai-atlassian.atlassian.net/jira/software/projects/SCRUM/boards/1  
**Confluence Space**: https://future-ai-atlassian.atlassian.net/wiki/spaces/SD/overview

## What the Generated Code Shows

✅ **Professional TypeScript**: Interfaces, classes, proper typing  
✅ **Team Standards**: Error handling patterns from Confluence  
✅ **Story Context**: Authentication code (from Jira SCRUM-1)  
✅ **Human Oversight**: TODO comments for review points

## Strategic Talking Points

1. **“AI needs organized knowledge to excel”**
2. **“Your platform enables superior AI experiences”**
3. **“This is competitive advantage over fragmented systems”**
4. **“Imagine this scaled across your entire dev organization”**

## Installation Summary

1. Install .vsix file in VS Code
2. Configure API tokens (or use demo instance)
3. Test commands work
4. Run through demo flow
5. Discuss strategic implications

**Total setup time: ~10 minutes**