Move fast and draw things

The fastest way to build Azure solutions. No code required - just drag, drop & go!

Use Cloud Maker’s intuitive visual interface to rapidly design, configure, and deploy Azure cloud solutions - no code required.

Drag & drop Azure cloud services onto the Cloud Maker drawing surface, be guided by the Cloud Maker AI, and rapidly build Azure cloud solutions faster than ever before - all without having to write a single line of Infrastructure-as-Code (IaC).

Control IO is a cutting-edge motorsport telematics company that needed a next generation, highly scalable telematics platform using Azure. With little IaC experience, they used Cloud Maker to go from 0 to Azure in record time.

Key Benefits

Easy
Draw your cloud solution rather than coding it

Fast
Configure your Azure solution visually, no code needed!

Scaleable
Deploy your solution to the cloud automatically. Cloud Maker does the heavy lifting!
Features

**Azure Diagrams**
Create comprehensive Azure solution design diagrams quickly & easily

**Blueprints**
Store your diagrams as blueprints that can be deployed to the cloud

**CI/CD Integration**
Integrate seamlessly with Azure DevOps to enable full CI/CD integration

**Team Members**
Collaborate with other team members on Azure solution designs

**Export to PNG & SVG**
Export to popular image formats for use in technical documentation or presentations

**Visual Version Control**
View version history and roll back to older design versions when required

**AI Suggestions**
Use Cloud Maker AI suggestions to help you design your Azure solution

**Azure Configuration & Deployments**
Configure your diagrams and deploy them directly to the cloud, no code required!

**Enterprise Support**
Enterprise support to ensure you always have help when you need it!

**Create an Azure Solution in 4 Easy Steps**

1. Pick a default blueprint from Cloud Maker, an existing one your team has created, or if you prefer start from a blank sheet of paper!
2. Drag and drop Azure services onto the Cloud Maker drawing surface. The Cloud Maker AI will suggest services for you and guide you to a valid solution.

3. Configure your design with an easy to use graphical user interface. The Cloud Maker validation engine helps ensure you have set all the correct settings for your solution.

4. When you’re ready, deploy your solution to Azure with the click of a button using Cloud Maker’s built in deployment engine. **Using Azure DevOps?** No worries we’ve got you covered with our seamless integration!