



## A Look at API 2.0

### Why change the existing API?

- Outdated naming
- Complex data structures
- Insufficient performance

## **Key features**



#### Improved naming

Up-to-date industry-standard names for objects and their parameters



#### Fields cherry-picking

Specify what parameters you want to get in the API response



### **Connected objects**

Use a single API call to get the object of interest and any other connected objects

#### What's in it for CSPs?

# Leveraging the shiny new API 2.0



Higher application performance due to handling only required data and fewer API calls



Simpler troubleshooting with clearer and more detailed error messages



Shorter development timelines due to a streamlined development process and easier learning



**Stress-free migration** through the gradual API 2.0 rollout

