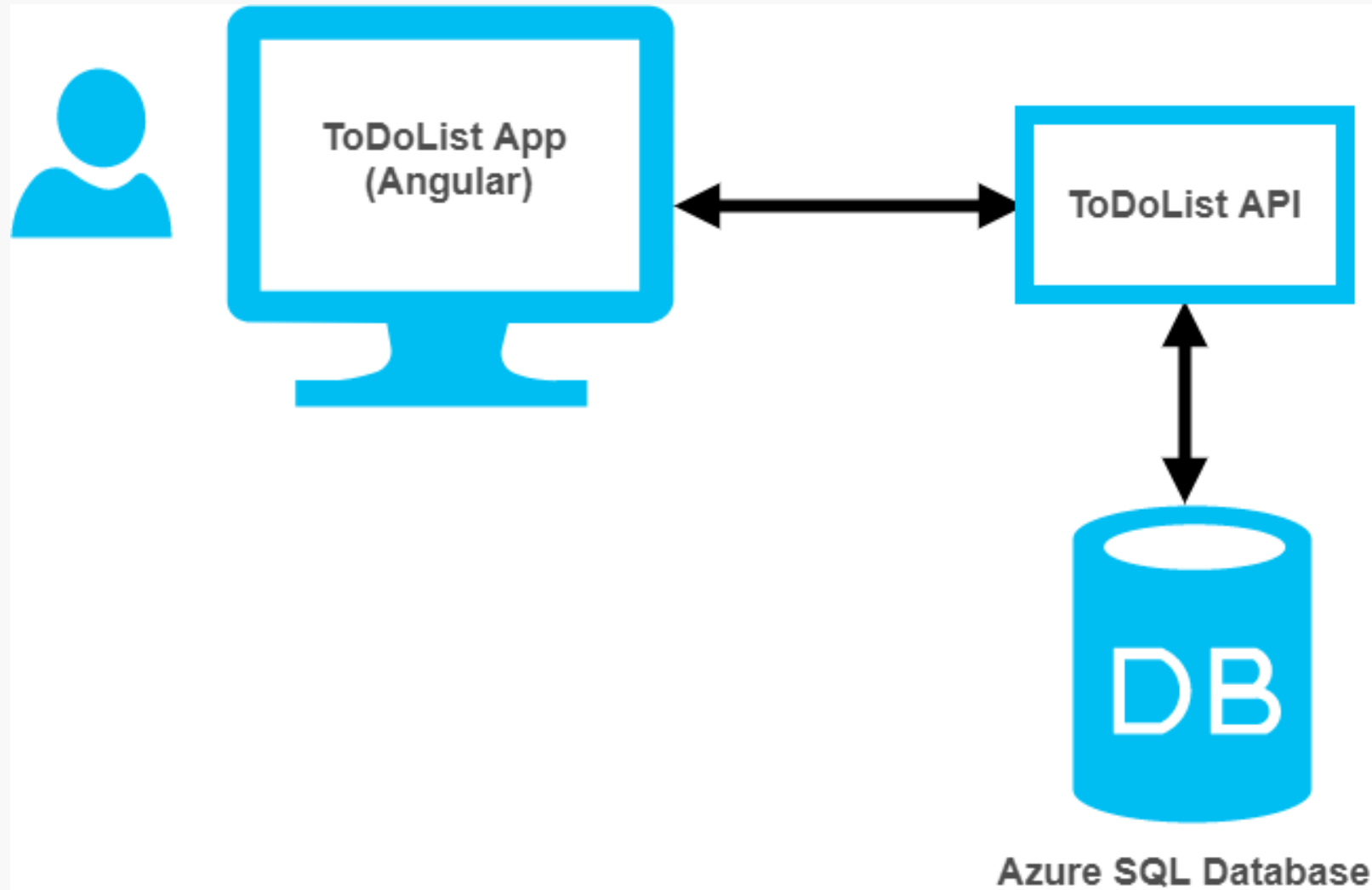


Proof of Concept Web App

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POC ToDo App



POC ToDo App

[Azure App Service API Apps Sample](#) [Home](#) [Todo List](#) [Login](#)

Todo List

Add

Pet the dog	Edit Delete
Get a dog	Edit Delete
Eat good food	Edit Delete
get H2O	Edit Delete
play DOTA	Edit Delete
Say hello to my little friend	Edit Delete

<http://cattodolistangular.azurewebsites.net/>

POC ToDo App

 **swagger**

Explore


ToDoListDataAPI

ToDoList

Show/Hide | List Operations | Expand Operations

GET	/api/ToDoList
PUT	/api/ToDoList
POST	/api/ToDoList
GET	/api/ToDoList/{id}
DELETE	/api/ToDoList/{id}

[BASE URL: , API VERSION: V1]

VALID 

<http://todolistdataapi-ct.azurewebsites.net/swagger/ui/index>

POC ToDo App

The screenshot displays the Microsoft SQL Server Management Studio (SSMS) interface. The title bar indicates the current file is 'SQLQuery18.sql - cattodolistdb.database.windows.net.todolistdb (super (120))'. The menu bar includes File, Edit, View, Query, Project, Debug, Tools, Window, and Help. The toolbar contains icons for various database operations, including 'New Query', 'Execute', and 'Debug'. The 'Object Explorer' on the left shows the database structure for 'todolistdb', with 'Stored Procedures' expanded and highlighted in yellow. The 'Stored Procedures' folder contains several procedures, including 'dbo.DeleteItemById', 'dbo.GetItemById', 'dbo.GetItems', 'dbo.InsertItem', and 'dbo.UpdateItem'. The 'Query Editor' on the right shows a SQL query:

```
/****** Script for SelectTopNRows command from SSMS *****/  
SELECT TOP (1000) [ID]  
,[Description]  
FROM [dbo].[Items]
```

 The 'Results' pane at the bottom shows the output of the query, displaying 6 rows of data. The status bar at the bottom indicates the query was executed successfully, showing the execution time as 00:00:00 and the number of rows returned as 6.

SQLQuery18.sql - cattodolistdb.database.windows.net.todolistdb (super (120)) - Microsoft SQL Server Management Studio

File Edit View Query Project Debug Tools Window Help

Connect

- todolistdb
 - Database Diagrams
 - Tables
 - System Tables
 - External Tables
 - dbo.Items
 - Views
 - External Resources
 - Synonyms
 - Programmability
 - Stored Procedures
 - System Stored Procedures
 - dbo.DeleteItemById
 - dbo.GetItemById
 - dbo.GetItems
 - dbo.InsertItem
 - dbo.UpdateItem
 - Functions
 - Database Triggers
 - Assemblies
 - Types
 - Rules
 - Defaults

SQLQuery18.sql - ca...listdb (super (120))

```
/****** Script for SelectTopNRows command from SSMS *****/  
SELECT TOP (1000) [ID]  
,[Description]  
FROM [dbo].[Items]
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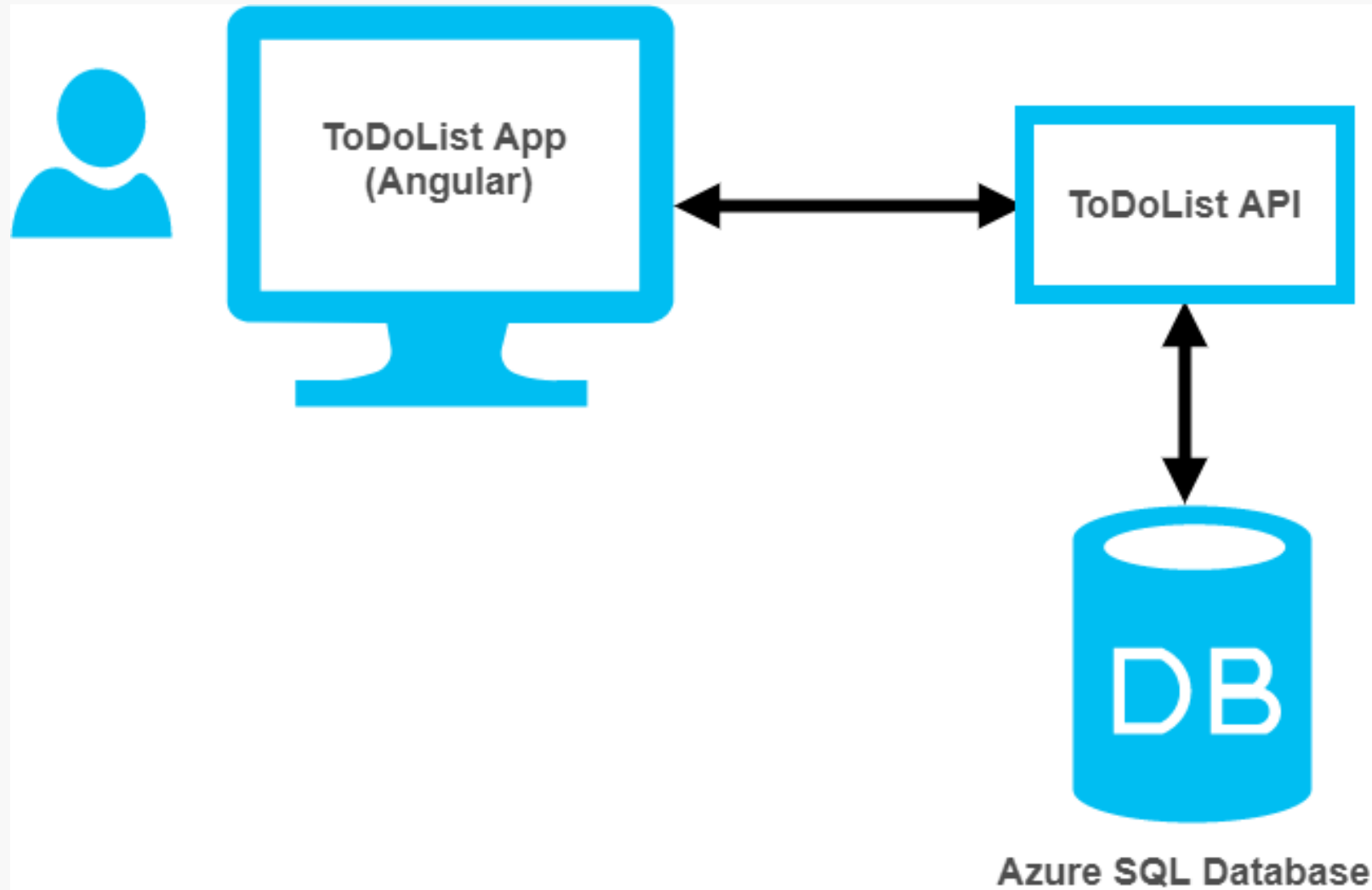
100 %

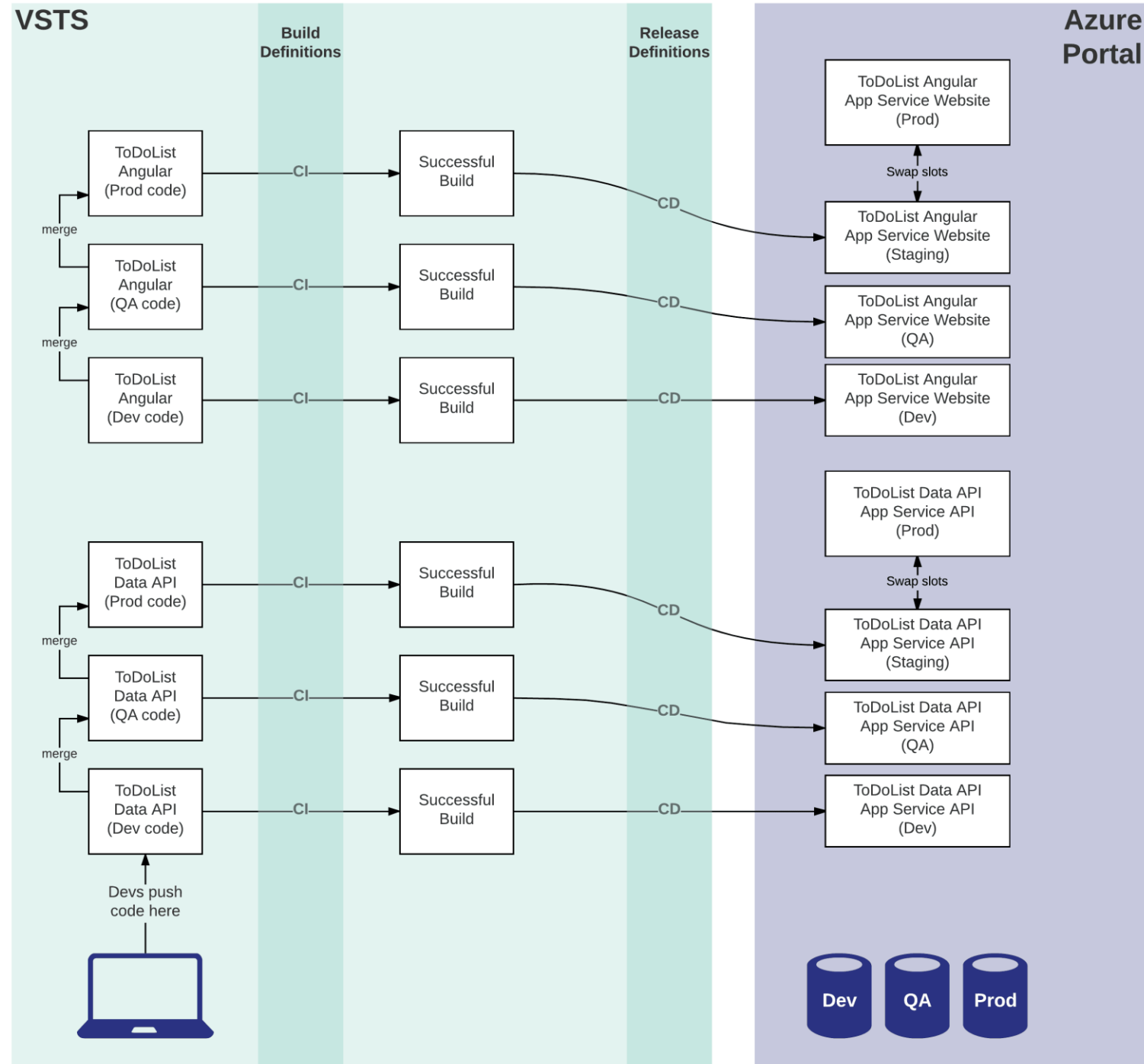
Results Messages

	ID	Description
1	1	Walk the dog
2	2	Pet the dog
3	3	Get a dog
4	4	Eat good food
5	5	get H2O
6	0	play DOTA

Query exe... cattodolistdb.database.wind... super (120) todolistdb 00:00:00 6 rows

POC ToDo App





Lab

- POC ToDo App
- Complete Part 1 – Part 2



Thank you!