

Distributed Systems

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Student information

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# Introduction

This proposal outlines…...

# Service 1: Name of the Service

Describe the overall purpose of the service.

## Methods

### RPC Method 1

Describe the purpose of the method and its input and output parameters.

*For example :*

*This is a unary RPC. This client makes a call to this service and gets back a single response. The client passes in an integer (n) and the service returns the value of the nth number in the Fibonacci series.*

### RPC Method 2

Describe the purpose of the method and its input and output parameters

### RPC Method 3

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# Service 2: Name of the Service

Describe the overall purpose of the service.

## Methods

### RPC Method 1

Describe the purpose of the method and its input and output parameters

### RPC Method 2

Describe the purpose of the method and its input and output parameters

### RPC Method 3

Describe the purpose of the method and its input and output parameters

# Service 3: Name of the Service

Describe the overall purpose of the service.

## RPC Method 1

Describe the purpose of the method and its input and output parameters

### RPC Method 2

Describe the purpose of the method and its input and output parameters

### RPC Method 3

Describe the purpose of the method and its input and output parameters