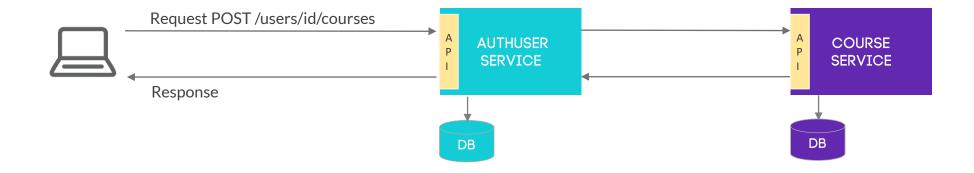
Communication between Microservices

	One-To-One	One-To-Many
Synchronous	Request/response	
Asynchronous	Asynchronous Request/response One-way notifications	Publish/subscribe Publish/async responses

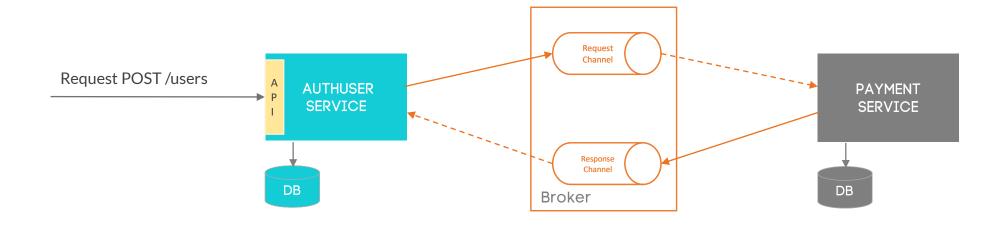
	One-To-One	One-To-Many
Synchronous	Request/response	
Asynchronous	Asynchronous Request/response One-way notifications	Publish/subscribe Publish/async responses

Request/response via API REST



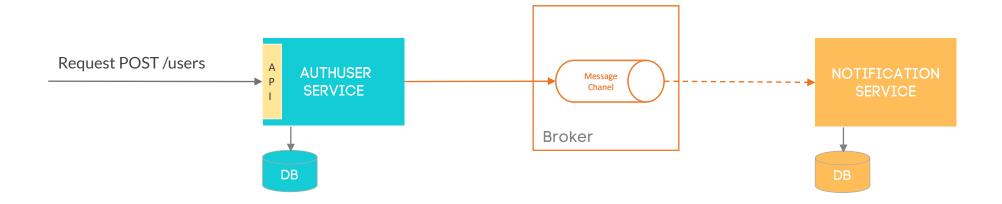
	One-To-One	One-To-Many
Synchronous	Request/response	
Asynchronous	Asynchronous Request/response One-way notifications	Publish/subscribe Publish/async responses

Asynchronous Request/response via Message



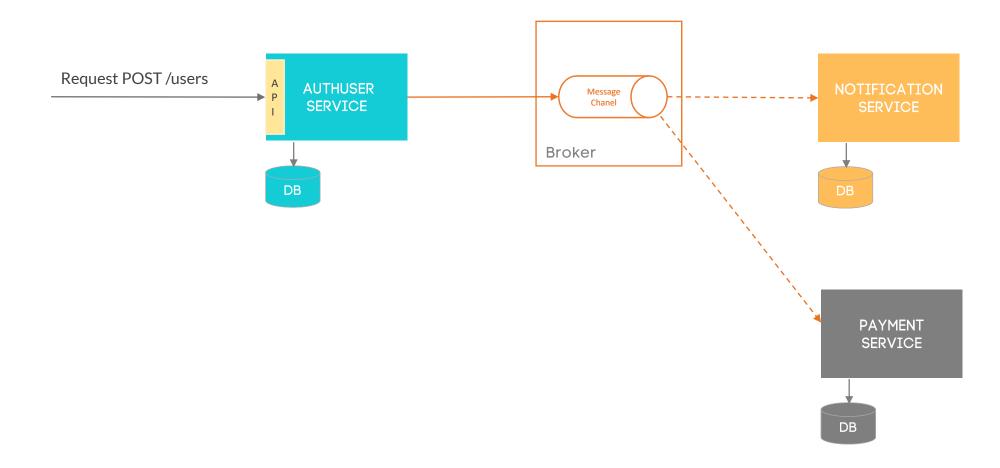
	One-To-One	One-To-Many
Synchronous	Request/response	
Asynchronous	Asynchronous Request/response One-way notifications	Publish/subscribe Publish/async responses

One-way notifications via Message



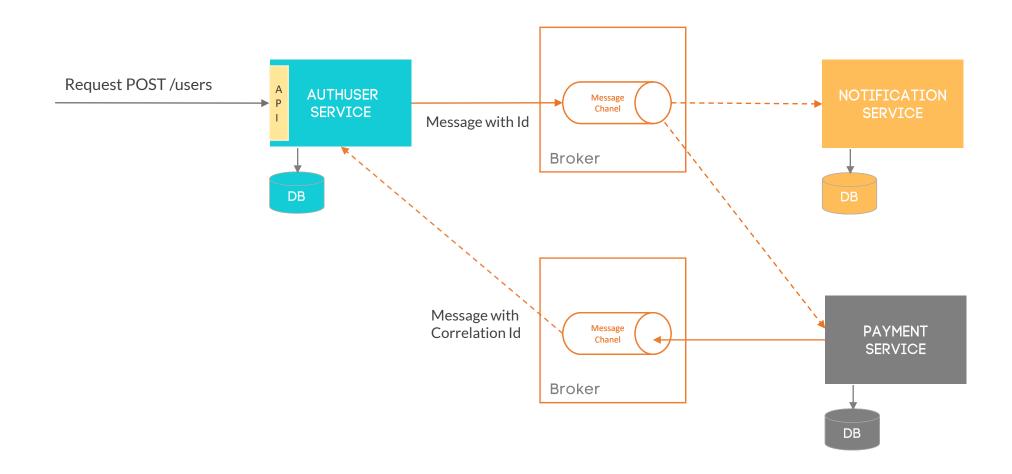
	One-To-One	One-To-Many
Synchronous	Request/response	
Asynchronous	Asynchronous Request/response One-way notifications	Publish/subscribe Publish/async responses

Publish/subscribe via Message



	One-To-One	One-To-Many
Synchronous	Request/response	
Asynchronous	Asynchronous Request/response One-way notifications	Publish/subscribe Publish/async responses

Publish/async responses via Message



Which style of interaction to choose?