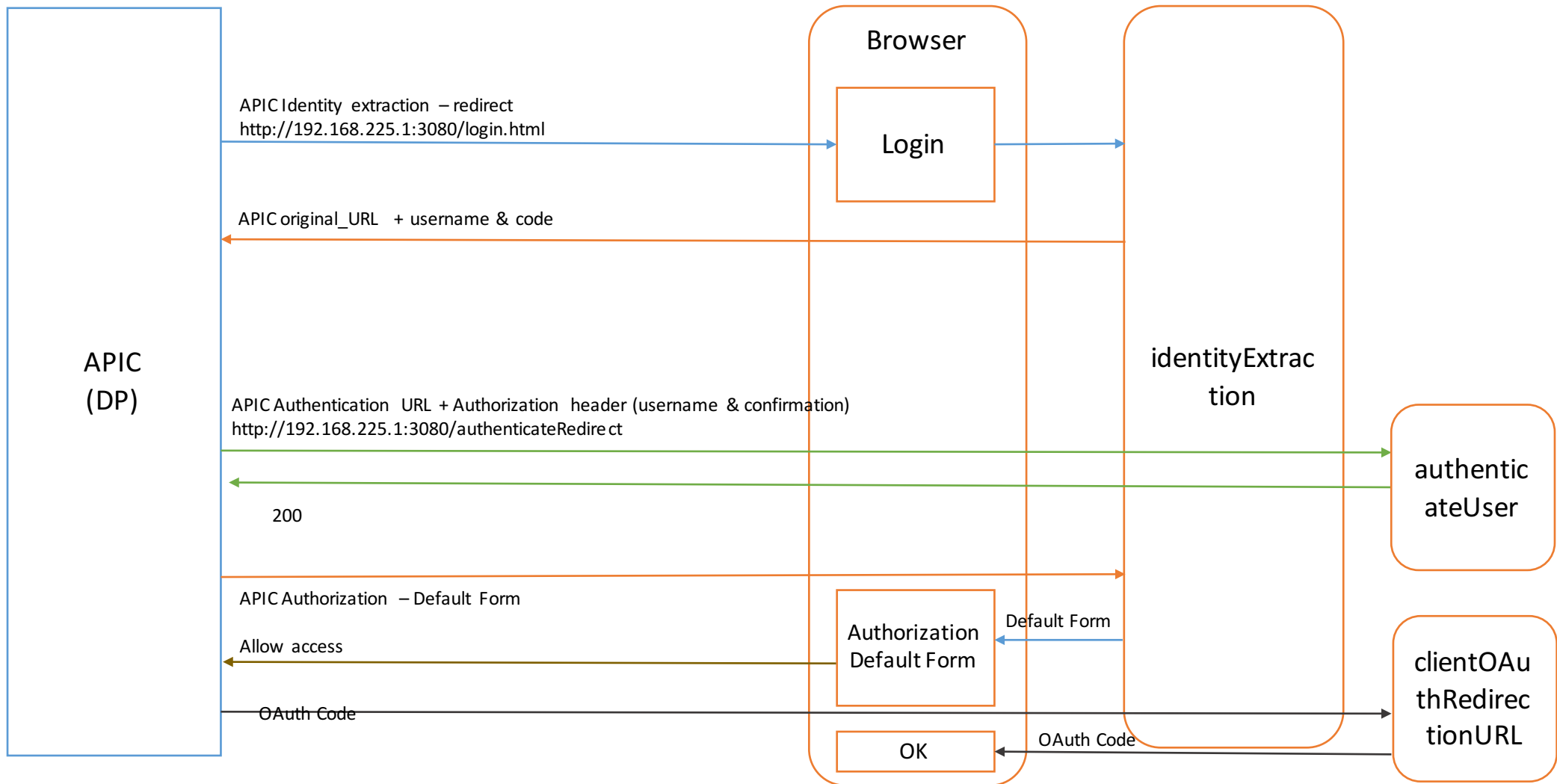


## Oauth with custom login (Redirect) and Authorization Default Form

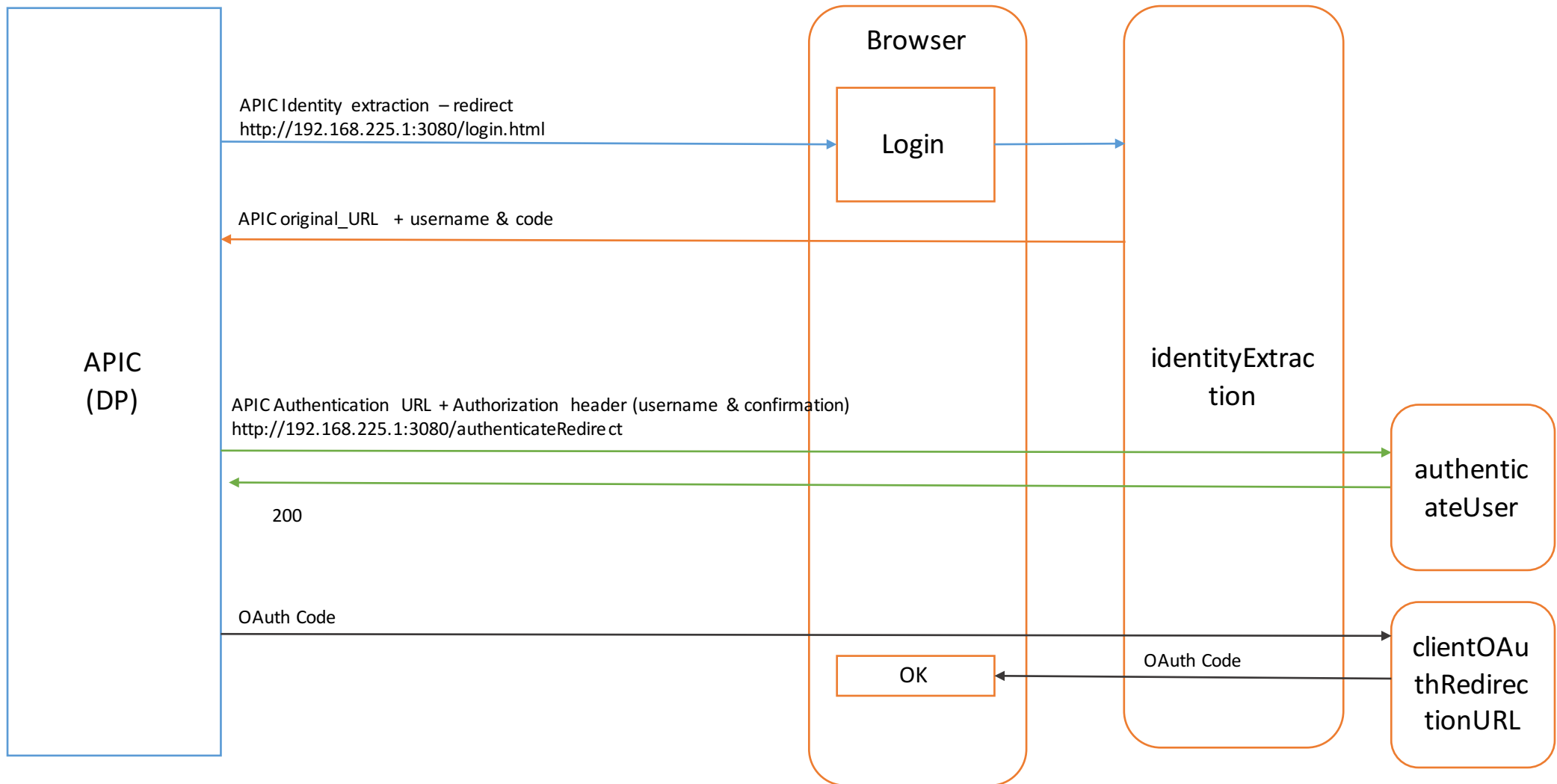


# Oauth with custom login (Redirect) and Authorization Default Form

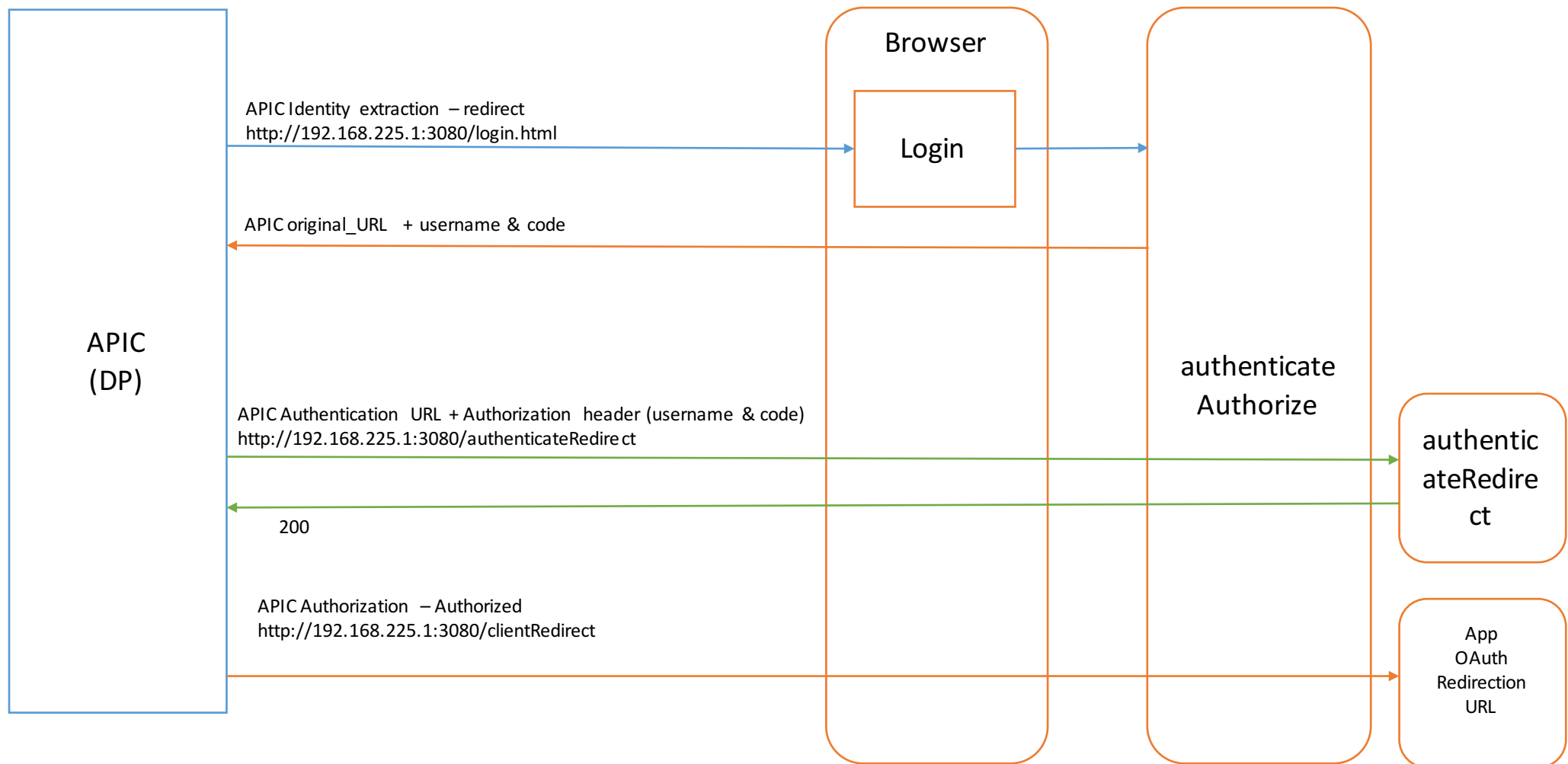
## OAuth 2

Client type	Client type *	
	Confidential	
Scopes		
	Scope Name	Description
	view_branches	Allows access to branch details.
	Scope Name	Description
	calculate_loans	Allows use of the loan calculator
Grants	<input checked="" type="checkbox"/> Implicit <input checked="" type="checkbox"/> Password <input checked="" type="checkbox"/> Application <input checked="" type="checkbox"/> Access Code	
Identity extraction	Collect credentials using *	Redirect URL
	Redirect ▼	http://192.168.225.1:3080/login.html
Authentication	Authenticate application users using *	Authentication URL
	Authentication URL ▼	http://192.168.225.1:3080/authenticateRedirect
	TLS Profile	
	When using the Application grant type, authentication settings are not applicable and are ignored.	
Authorization	Authorize application users using *	
	Default form	
Tokens	Access tokens	

## Oauth with custom login (Redirect) and Authorization Default Form



## OAuth with custom login (Redirect) and Authenticated



# Oauth with custom login (Redirect) and Authenticated

## OAuth 2

Client type	Client type *	
	Confidential	
Scopes		
	Scope Name	Description
	view_branches	Allows access to branch details.
	Scope Name	Description
	calculate_loans	Allows use of the loan calculator
Grants	<input checked="" type="checkbox"/> Implicit <input checked="" type="checkbox"/> Password <input checked="" type="checkbox"/> Application <input checked="" type="checkbox"/> Access Code	
Identity extraction	Collect credentials using *	Redirect URL
	Redirect ▼	http://192.168.225.1:3080/login.html
Authentication	Authenticate application users using *	Authentication URL
	Authentication URL ▼	http://192.168.225.1:3080/authenticateRedirect
	TLS Profile	
	When using the Application grant type, authentication settings are not applicable and are ignored.	
Authorization	Authorize application users using *	
	Authenticated	
Tokens	Access tokens	