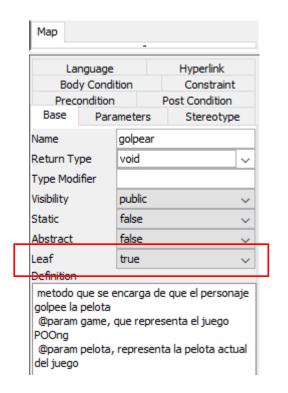


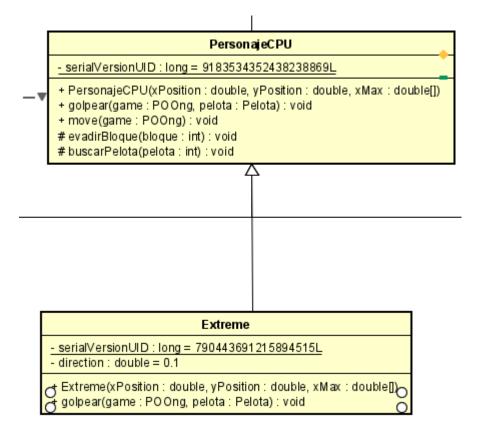
```
base.$elem = $(el);
 base.options = $.extend({}, $.fn.owlCarousel.options, base.$elem.data(), options);
  base userOptions = options;
  base.loadContent();
loadContent : function(){
    var base = this;
    if (typeof base.options.beforeInit == "function")
        base options beforeInit.apply(this,[base.$elem]);
     if (typeof base.options.jsonPath == "string") {
          var url = base.options.jsonPath;
                       *function*) |
           getData(data) {
```



Diagrama de Clases

Método final







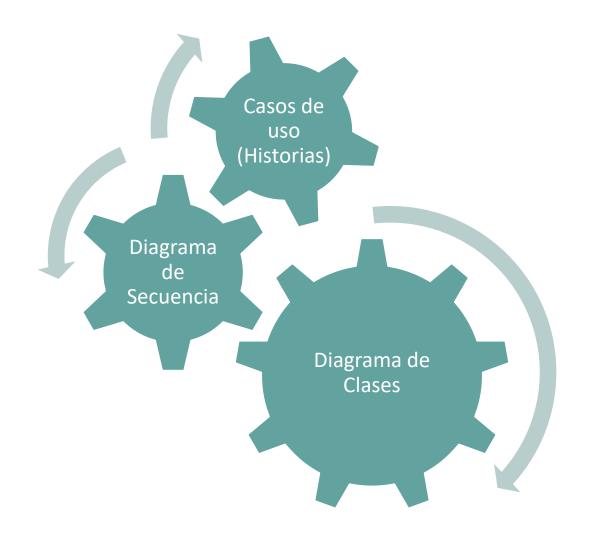
- Permiten diseñar interacciones entre objetos en un método.
- Visualiza la responsabilidad de cada objeto en un método.
- Permite visualizar complejidad del código en cuanto a acoplamiento.
- Muestra la comunicación entre objetos y los mensajes que envían.
- Muestra la secuencia (orden) en el que suceden las interacciones.



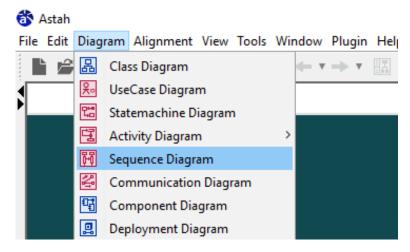


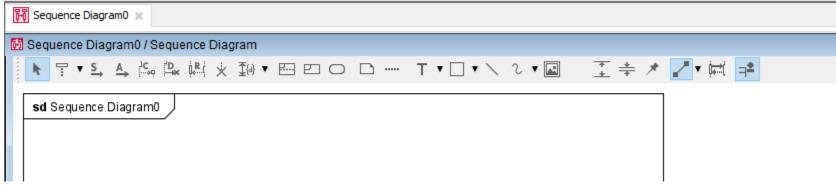




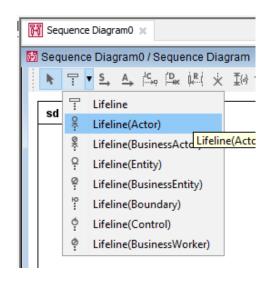




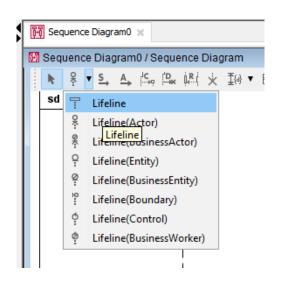








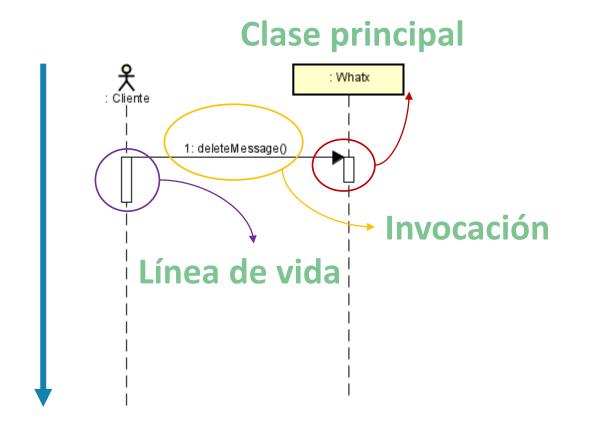


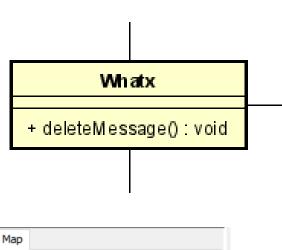




Base Hy	perlink					
Name						
Base Class	Whatx					
	Property	New				

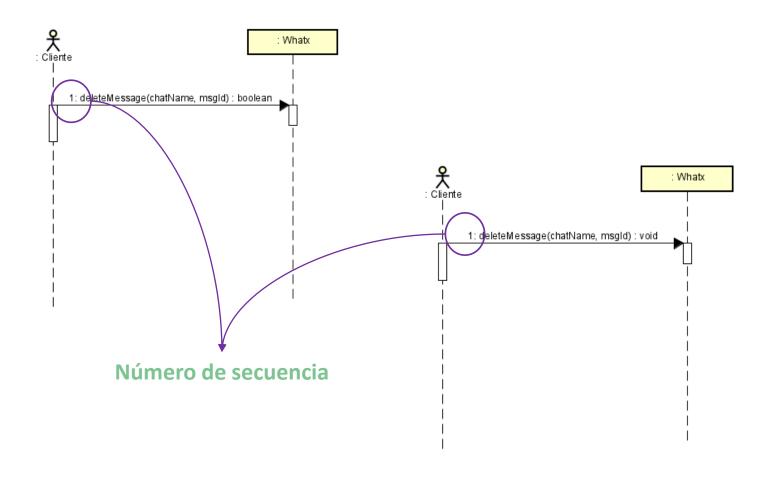






Мар						
Base	Stereotype Constraint Hyperlink					
	Stereor			Пурспик		
Name		delet	teMessage			
Argume	ent					
Guard						
Return	Variable					
Return	Туре					
Operati	eration <		<unspecified>></unspecified>			
		Pr	operty	New		
Source Target	ynchrono	ous				

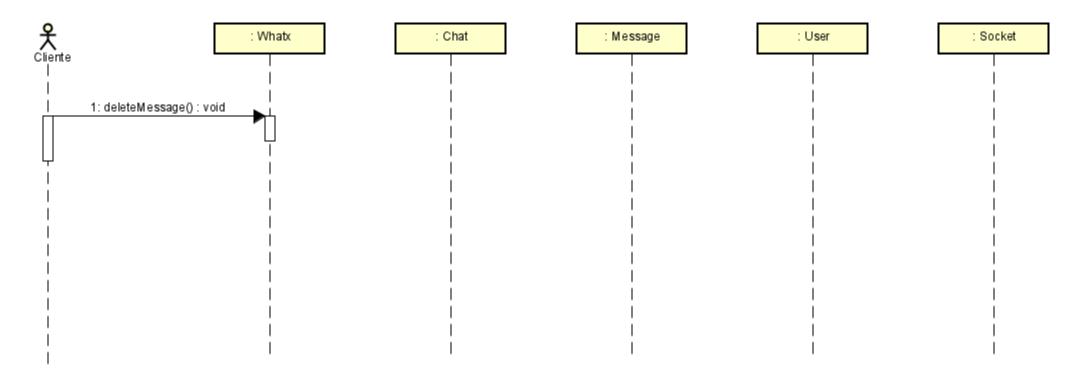




Base	Stereot	type Constraint Hyperlink						
Name		deleteMessage						
Argument		chatName, msgId						
Guard								
Return	Variable							
Return	Return Type boolean							
Operat	ion	delet	teMessage():	void ∨				
	Property New							
500,000			Source					
Base Stereotype Constraint Hyperlink								
Base	Stereot	type	Constraint	Hyperlink				
Base Name	512, 25		Constraint eMessage	Hyperlink				
	Dici Co.	delet						
Name	Dici Co.	delet	reMessage					
Name Argume Guard	Dici Co.	delet chati	reMessage					
Name Argume Guard	ent Variable	delet chati	reMessage					
Name Argume Guard Return	ent Variable Type	delet	reMessage					
Name Argume Guard Return Return	ent Variable Type	delet chati	eMessage Name, msgId					

Identificar parámetros y retorno

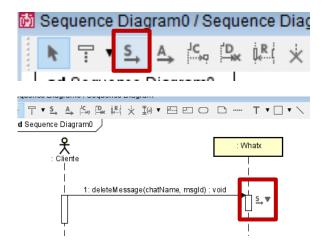


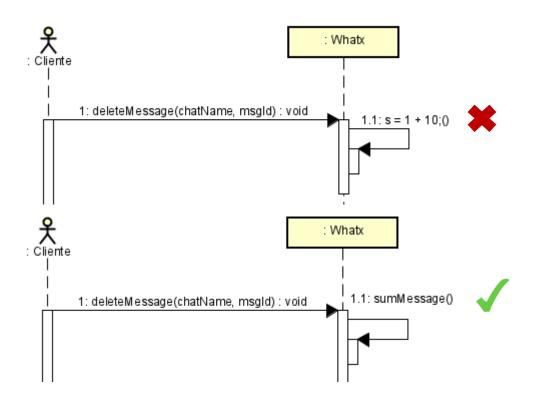


Identificar los objetos (u otros sistemas) que interactúan

Si no nos dicen, diseñar hasta el nivel 3 (máximo). Ej: 1.1.1



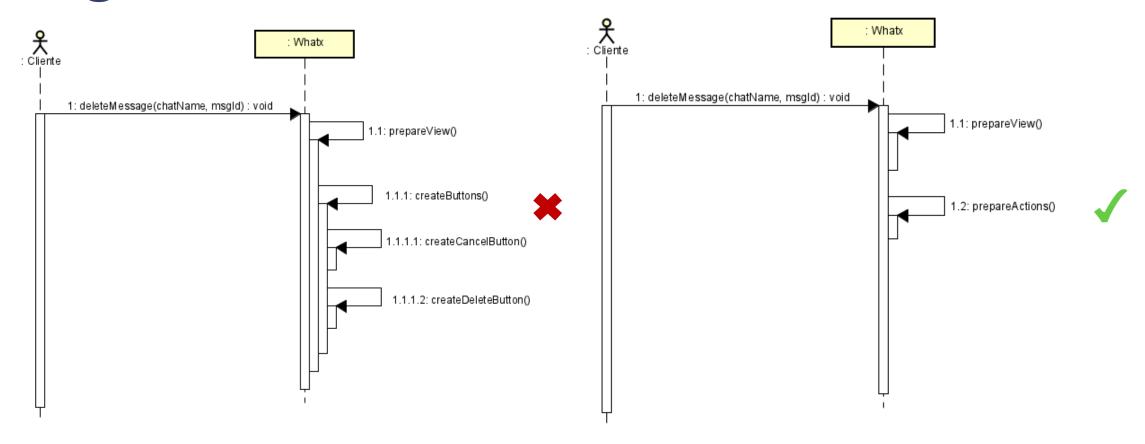




Identificar las invocaciones requeridas

No se diseñan líneas de código, si INVOCACIONES

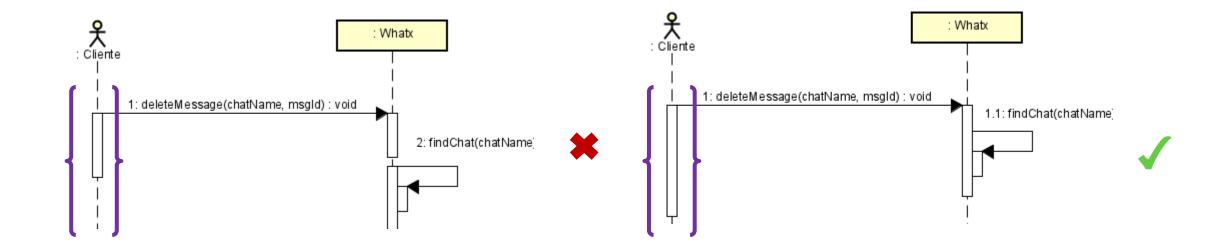




Identificar las invocaciones requeridas

Adicionar los métodos que encapsulen comportamientos clave para el método principal (1) o máximo 3 niveles de especificación

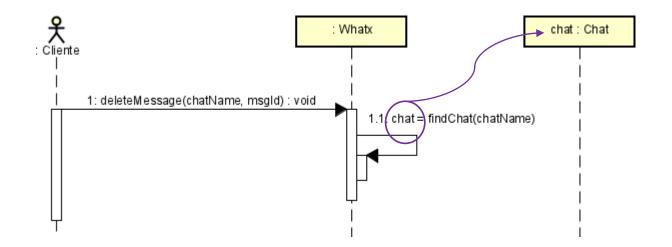


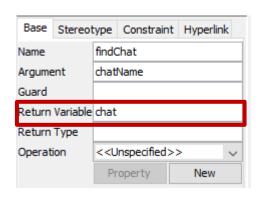


Identificar las invocaciones requeridas

Mantenga la secuencia 1, 1.1, 1.1.1 no 1,2,3



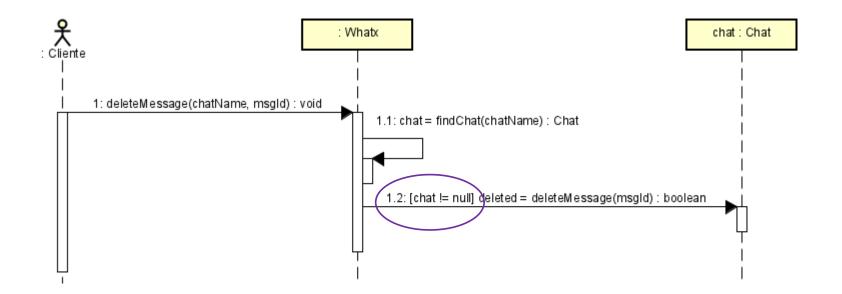




Variables de retorno

Definir solo si se utilizan después



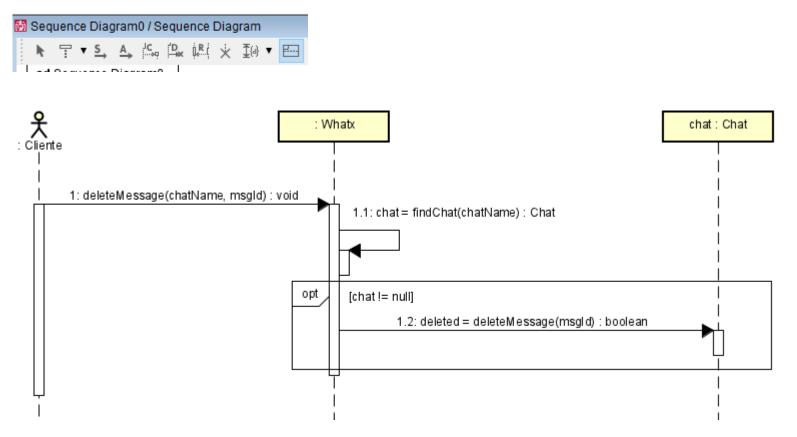


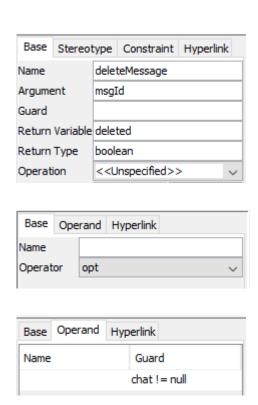
Base	Stereotype		Constraint	Hyperlink		
Name	delet		teMessage			
Argument		msgId				
Guard ch		chat	chat != null			
Return Variable dele		ted				
Return	eturn Type book		ean			

Condicionales: Opción 1

[IF] Si solo una invocación se afecta por el condicional



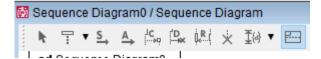


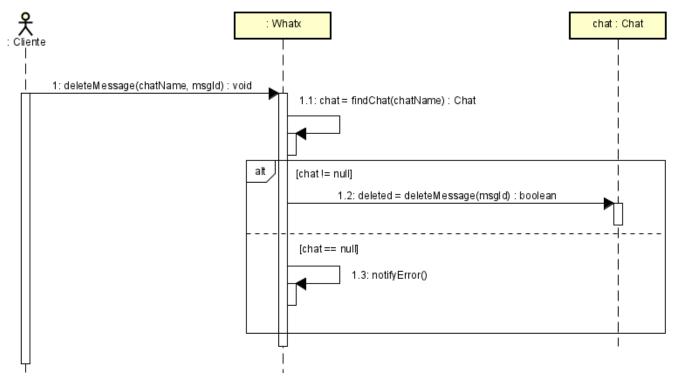


Condicionales: Opción 2

[IF] El recuadro debe abarcar todas las invocaciones que están dentro del condicional



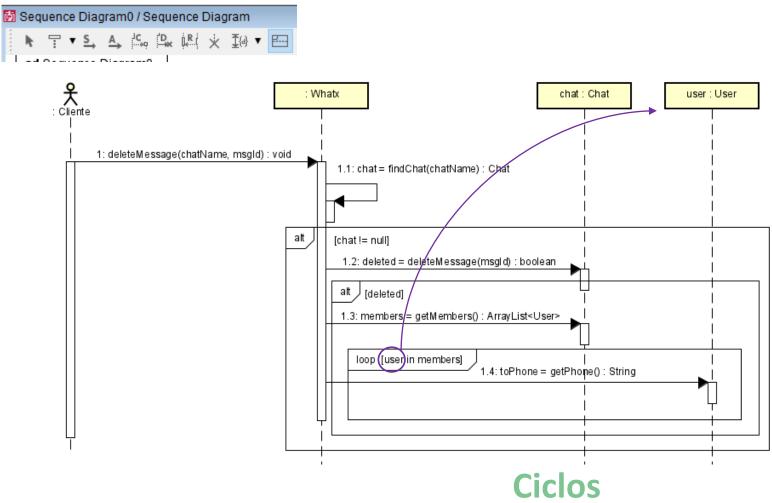


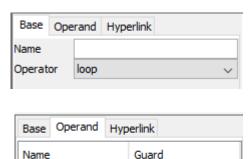


Condicionales: Opción 3
[IF / ELSE / SWITCH]

Base	Stereotype		Со	nstraint	Hyperlink	
Name		deleteMessage				
Argument		msgId				
Guard						
Return	Variable	dele	ted			
Return	Туре	bool	boolean			
Operati	Operation <			ecified>>	·	
Мар						
Base	Base Operand Hyperlink					
Name						
Operat	Operator alt ~					
Base	Opera	nd	Нур	erlink		
Name	:			Guard		
				chat != n	ull	
				chat == i	null	
	=±				İ	



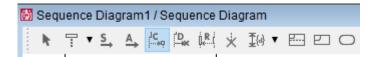


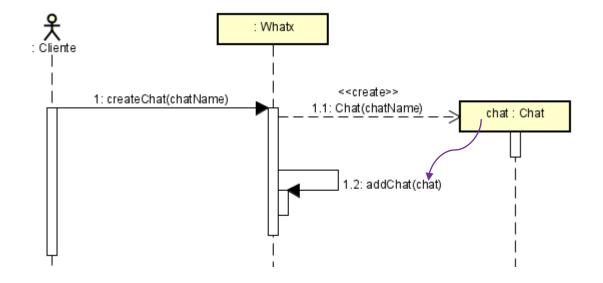


user in members

[FOR / WHILE / DO WHILE]





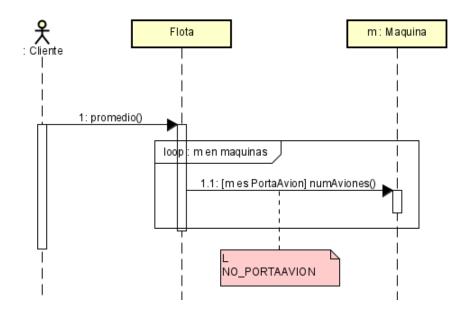


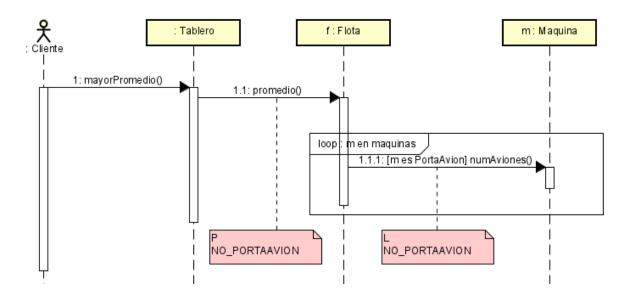
Stereot	ype	Constraint	Hyperlin	nk		
	Chat					
Argument		chatName				
Return Variable						
Туре						
Operation		< <unspecified>></unspecified>				
	Pr	operty	New			
	nt Variable Type	Chat chat chat chat chat chat chat chat c	Chat chatName Variable Type	variable Type on < <unspecified>></unspecified>		

Crear Objeto [new]







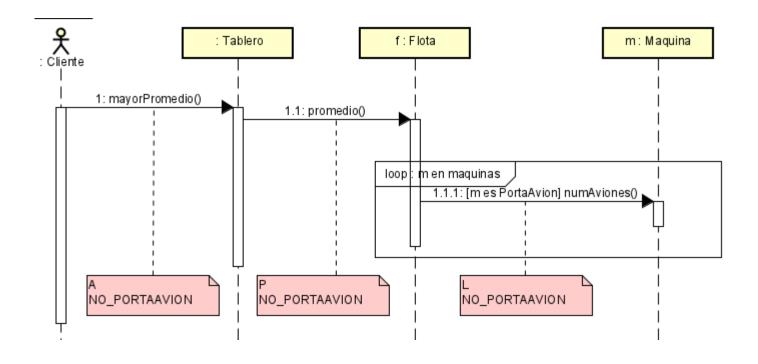


Lanzar excepciones [new throw]

Propagar excepciones [throws]







Atender excepciones [try / catch]