101	Aim ô
	To develop sequence diagram for
	selected project
	Theory
	une provider two types of diagram for
	the representation of interactions; the sequence
	diagram and the communication diagram. Bo
	diagrams visualize the exchange of information
	Homenar the embydois is giftenent; communication
	diagrams emphasis the relationships of individual
	objects and their topology massoquence diagrams
	emphasize the chronological course of exchanged
	information. In the external new, we opt for
	the representation through sequence diagrams
	and do without communication diagrams for
	two reasons:
	e seavence diagrams once easiers to undenstained
	for doublaneus and neadons. In our practical war
	in panjents we have observed of much higher
	anephance of sequence diagrams because of the
\parallel	simplicity.
\parallel	list and using unneressarily many aragining
\parallel	types fear the same facts. less is often
\parallel	TF a customer or business partners uses
+	an afferred service, paraterns communicate with each others. The process can be described as a
	each others. The process can be interactions are series of interactions. These interactions are dearly laid out in the sequence diagram.
- 11	

Message
(Business object)

Fig. Object

Fig. viessage & Business object

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Like the antivity diagrams, sequence diagrams can				
be modeled spanning several use cases, as well				
$\frac{1}{2}$				
The a requence diagram, we work with the				
following planents:				
comment:				
sequence diagrams can be annotated				
with comments come generally permits				
I I I I I I I I I I I I I I I I I I I				
can be specified as comments				
object of the solved in intercention				
Maria de la contraction de la				
are placed on the x-axis, objects are sendence				
and receivers of messages in the sequence				
diagracim; In the business system model				
(external view) these objects apprecent the				
actors of the business system and the				
business system itself.				
message and Business Object &				
The messages that objects send				
and receive are shown on the years				
Messages are insented in inineasing				
thronological anders from top to bottom. The				
direction of the arrow indicates the direction				
In which a message is sent;				

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The business object is Business objects are a messages, some examp are tickets, bounding	Jer of business objects
Conclusion °	nonce studied and
1 12 200 Sea (16.0) (6	oliagram for the
develop an sequence	
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