Task Analysis : Reserve

	1. Choose a site which has enough resources.	2. Specify required resources	3. Reserve	4. Confirm reservation
Personas	**Comments**	**Comments**	**Comments**	**Comments**
		All users know their own requirements. (CPU, Memory, Duration, Image type)		
1. Group by user's knowledge				
1.1 User knows all information about the site.	Users can choose easily and quickly.			
1.2 User knows the site but doesn't know some information.	The system should show site's information.			User can confirm the reservation or
1.3 User doesn't know anything about the site.	The system should offer a list of sites that have			go back to edit some specifications.
	an amount of resources enough to user's requirement.	User can specify their requirements.	The system should verify that	
			the information is correct or not.	The system should suggest
				that user should do next.
2. Group by reservation type				
2.1 Single cluster on a single site				
2.2 Single cluster spanning multiple sites	The system should show connection type of each site			
	and user can select that they want to reserve in this type.			
2.3 Multiple clusters on multiple sites	User can select that they want to reserve in this type.			