Class Name: User	ID: 1		Type: Concrete
Description: A user that has signed up into the website		Associated Use Cases: 16	
Responsibil Managing user info Managing user of Submitting services	and history document		ollaborators Document Message Ticket Payment

-UserID: Numeric -Username: String -Password: Hash -Email: String -Name: String

-Phone Number: Numeric

-BankAccountNumber: Numeric

Relations:

Generalization:

Aggregation: Document, Message, Ticket, Payment

Other:

Class Name: Message	ID: 2	Type: Concrete
Description: Messages sent	to users	Associated Use Cases: 1
Responsibil Holding message		Collaborators User Administrator
Attributes: -Content: String -Date: Date		
Relations: Generalization: Aggregation: Other: User, Administrator		

Class Name: Document	ID: 3		Type: Concrete
Description: Describes a document		Associated Use Cases: 6	
Responsibil Holding document Holding document	information		ollaborators User SendOrder

-Title: String
-CreationDate: Date -Content: FileData

Relations:

Generalization:

Aggregation: SendOrder

Other: User

Class Name: Payment	ID: 4		Type: Concrete
Description: Payment record	ds made by a user		Associated Use Cases: 2
Attributes: -Amount: Numeric -Date: Date		C	ollaborators User
Relations: Generalization:			
Aggregation:			
Other: User			

Class Name: Ticket	ID: 5		Type: Concrete
Description: A support ticket		Associated Use Cases: 4	
Responsibil Holding support i		S	ollaborators User upportStaff dministrator

-SubmitDate: Date -Content: String -Response: String -Attachments: FileData -OpenStatus: Boolean

Relations:

Generalization: Aggregation:

Other: User, Support

Class Name: Comment	ID: 6		Type: Concrete
Description: Comments made in the blog		Associated Use Cases: 2	
Responsibil Holding poster in Being reviewed by	nformation	A	ollaborators dministrator BlogPost

A ttri	butes:
Δuu_1	buics.

-PosterName: String
-PosterEmail: String
-Content: String
-VerificationStatus: Enum

Relations:

Generalization: Aggregation: Other: BlogPost

Class Name: BlogPost	ID:7		Type: Concrete
Description: A post made in	the website's blog		Associated Use Cases: 3
Holding the post	Responsibilities Co Holding the post information Ac		ollaborators dministrator Comment
Attributes:			

Attributes:
-Title: String
-Content: FileData
-PostDate: Date

Relations: Generalization:

Aggregation: Comment

Other:

Class Name: Administrator I	D: 8		Type: Concrete
Description: An administrator to oversee the system		Associated Use Cases: 4	
Responsibilitie	es	C	ollaborators
Sending messages	Sending messages to users		User
Reviewing forwarded tickets St		upportStaff	
Posting in the blog		BlogPost	
Reviewing comments			Comment
Banning users			Ticket

-AdminID: Numeric -Username: String -PassHash: Hash -Email: String

-PhoneNumber: Numeric

Relations:

Generalization: Aggregation:

Other: Message, BlogPost

Class Name: SupportStaff	ID: 10		Type: Concrete
Description: A staff member that answers support tickets		Associated Use Cases: 2	
Responsibil Reviewing submit Answering to Forwarding important	ted tickets tickets		ollaborators User Ticket dministrator

Attributes: -SupportID: Numeric -Username: String -PassHash: Hash -Email: String -PhoneNumber: Numeric
Relations: Generalization: Aggregation: Other: Ticket

Class Name: SendOrder	ID: 10	Type: Concrete
Description:An order for se	nding a letter	Associated Use Cases: 3
Responsibil Holding the data abou		Collaborators User
Attributes: -OrderType: Enum -Date: Date		
Relations: Generalization: Aggregation: Other: Document		