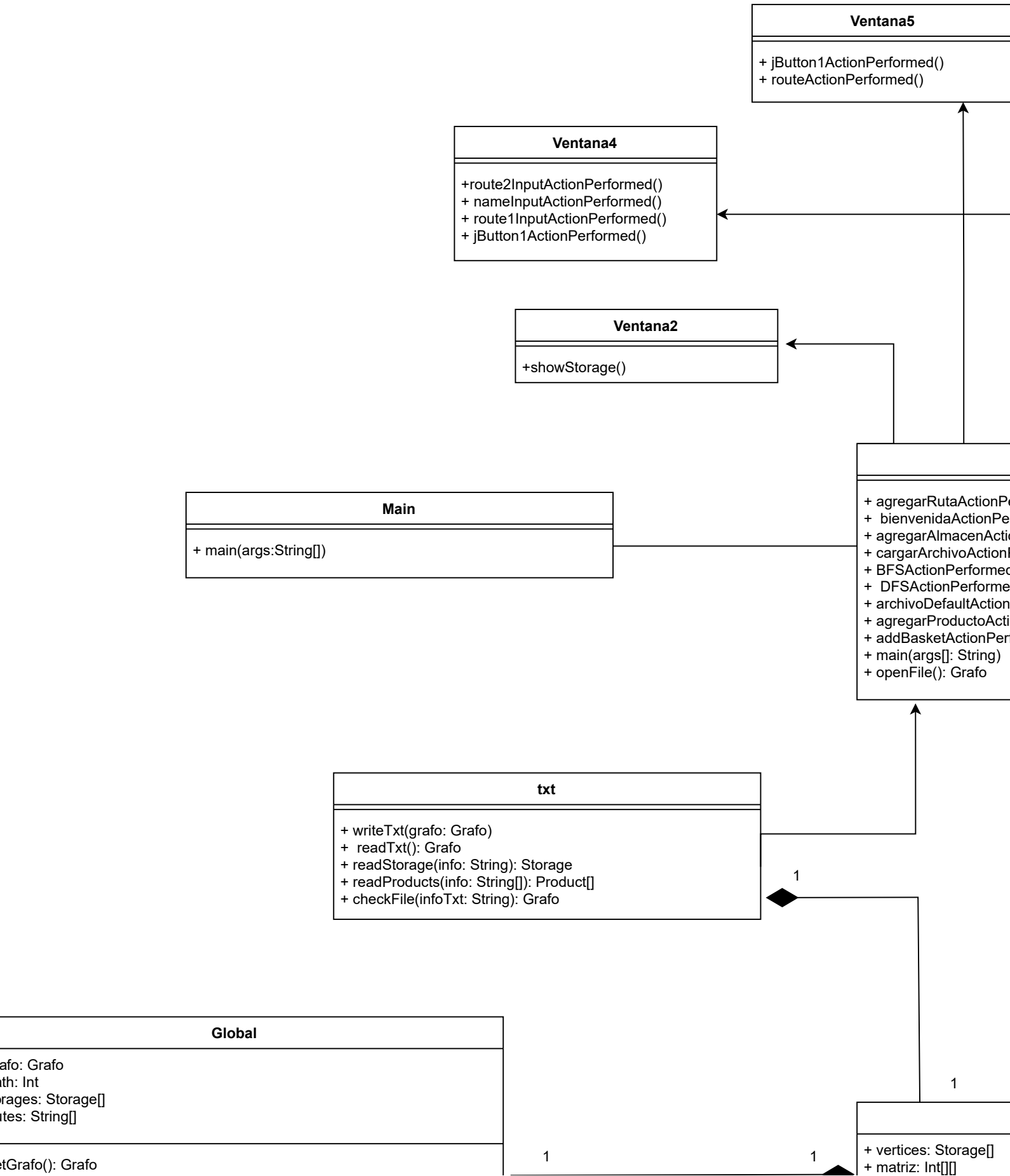
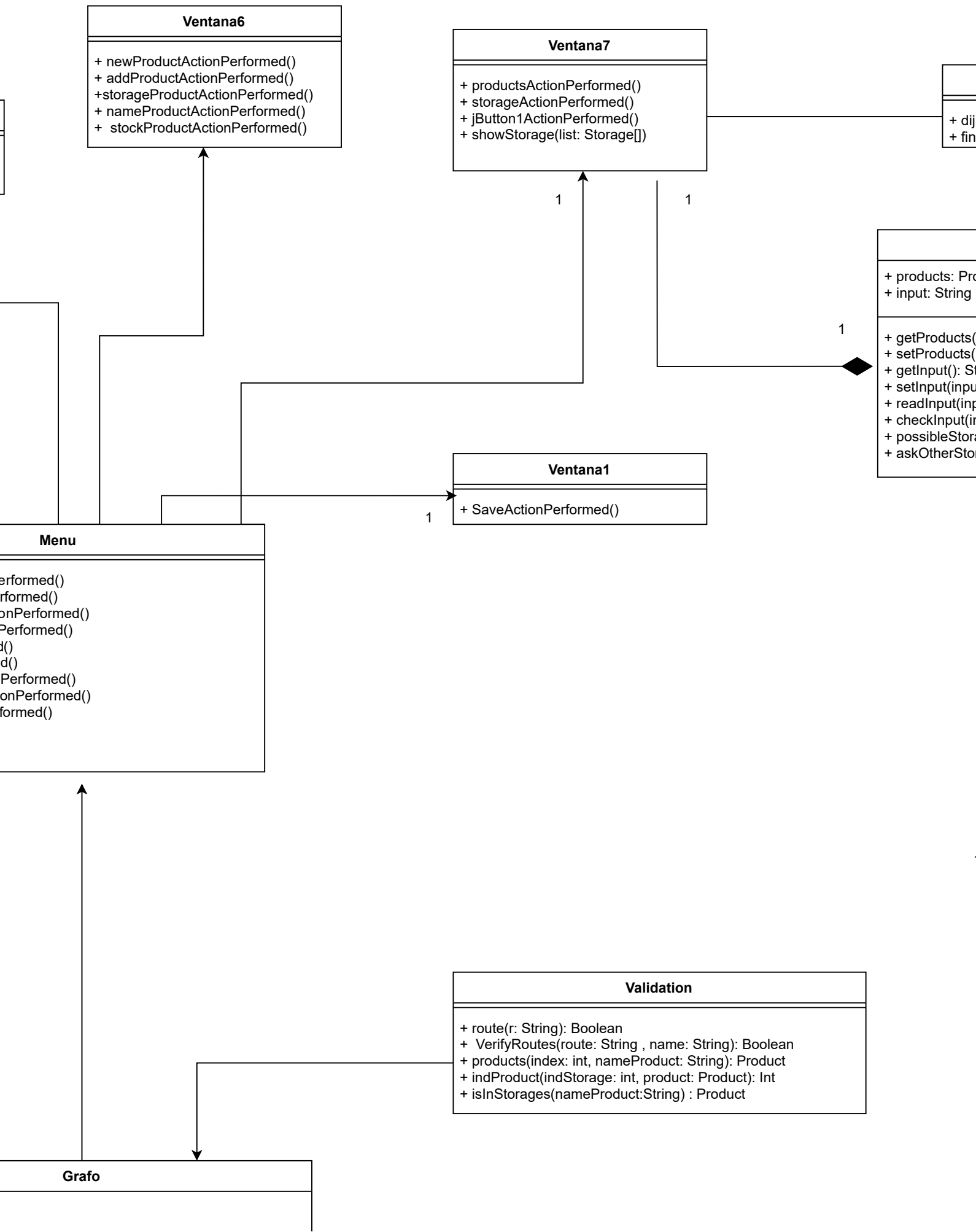


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+ ge





Dijkstra
<div>kstra(matiz: int[], vOrigin: int): Int[]</div> <div>dShortestPath(distance: int[], visited:boolean[]): int</div>

Basket
<div>products[]</div>
<div><div>)<div>Product[]</div><div>products:Products[]</div><div>String</div><div>id: String</div><div>out:String</div><div>input: String, name: String): Products[]</div><div>ages(qty: int, nameProduct: String): Storage[]</div><div>rage(qty: int, nameProduct: String): Storage</div></div></div></div></div>

+ se
+ ge
+ se
+ ge
+ se
+ se
+get
+ se

+ nam +next:
+ getN + setN + getS + setS

