

Public interface Character

- -levelUp()
- -recovery()
- -godRevive()
- -updateStat()
- -showStat()
- -upgrade(equipment)
- -equip(equipment)
- -attack(target)

Public Class Warrior implements Character{}

- -guard() Increase Resistance but can't attack
- -unGuard() stop guard

Public Class Archer implements Character

-penetareAttack(target) – attack with armor penetration

Public Class Sorcerress implements Character

- -magicAttack(target) attack with magic damage (magic attack will calculate damage with magic resistance)
- -slow(target) reduce target run speed, attack speed

Public Class Cleric implements Character

-heal(target) - heal target

Public interface Accessories

- -updateStat()
- -showStat()
- -penetrate()

Public Class Sword implements Accessories

- increase attack by value

Public Class Shield implements Accessories

- increase physical resistance by value

Public Class Gloves implements Accessories

- increase magic resistance and attack speed

Public Class Amulet implements Accessories

- increase magic resistance by %

Public Class Ring implements Accessories

- increase HP by %