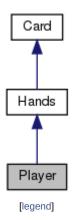
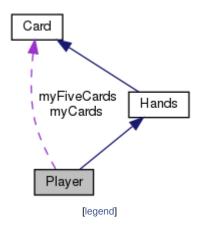
## **Player Class Reference**

Inheritance diagram for Player:



Collaboration diagram for Player:



## **Public Member Functions**

void	setPlayer (string n, int b, int o, int s)
void	setMyCard (Card *mC)
void	setName (string n)
void	setBalance (int b)
void	setOrder (int o)
void	setStatus (int s)
string	getName () const
int	getBalance () const
int	getNumCards () const
void	updateMyHands ()
int	getMyHands () const
Card *	getMyFiveCards () const
int	getMyPoints () const
int	getOrder () const
Card *	getMycards () const

int	getStatus () const
void	putMoneyToPot (int m)
void	takeMoneyFromPot (int m)
void	resetMyCards ()
void	addCards (Card *c, int n)
void	displayMyFiveCards ()

- ▶ Public Member Functions inherited from Hands
- ▶ Public Member Functions inherited from Card

## **Protected Attributes**

string	name
int	balance
int	order
int	status
Card *	myCards
Card *	myFiveCards
int	hands
int	myPoints

## Protected Attributes inherited from Card

The documentation for this class was generated from the following files:

- /home/pete/Dropbox/ScanSnap/School/Byoungmo/2019 Spring/CSC17A/gitrepos/LeeByoungmo\_CSC\_17a\_44083/Proj/Proj2/texasHoldem\_Ver7/Player.h
- · /home/pete/Dropbox/ScanSnap/School/Byoungmo/2019 Spring/CSC17A/gitrepos/LeeByoungmo\_CSC\_17a\_44083/Proj/Proj2/texasHoldem\_Ver7/Player.cpp

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