## **FDTData** # FDTDataTag tag + virtual FDTDataTag getTag(void)=0 + FDTData(const FDTData &dat) + FDTData(FDTData &&datR) + FDTData(void) + virtual ~FDTData(void) + virtual const FDTData & operator=(const FDTData &dat)=0 + virtual const FDTData & getData(void) const =0 + virtual void setData (const FDTData &dat)=0

## FDTFloat

# float data

+ FDTDataTag getTag(void)
+ ~FDTFloat(void)
+ FDTFloat(short \_float=0)
+ FDTFloat(const FDTFloat
 &\_float)
+ FDTFloat(FDTFloat
 &&\_floatR)
+ const FDTFloat & operator

=(const FDTFloat & operator + const FDTFloat & operator

=(FDTFloat & operator + const FDTFloat & getData

(void) const
+ void setData(const
 FDTFloat &dat)

+ operator float(void)
 const