function FB variant_map_of


```
template<typename T >
FB::detail::VariantMapInserter< T > FB::variant_map_of ( const T &           t,
                                                         const FB::variant & v
                                                       )
```

Allows convenient creation of an **FB::VariantMap**.

Returns
A helper type that overloads operator() for insertion and is convertible to **FB::VariantMap**.

Examples:

```
typedef std::map<std::string, FB::variant> StringVariantMap;
StringVariantMap varMap = FB::variant_map_of<std::string>("a",1)("b","2")("c",
3.4);
FireEvent("randomDiceRoll", FB::variant_map_of<std::string>("foo",42));
std::string x = "xyz";
StringVariantMap varMap2 = FB::variant_map_of(x, 1);
```

Definition at line **134** of file **variant_map.h**.

```
135  {
136  return FB::detail::VariantMapInserter<T>(t, v);
137  }
```