

com.fr.decision.fun.TransmissionEncryptionProcessor

•
•
•
•
•
•
•
•
•

SQLb6410.0TransmissionDecryptProvider20214TransmissionEncryptionProcessor

TransmissionEncryptionProcessor.java

```
package com.fr.decision.fun;

import com.fr.stable.fun.mark.Immutable;
import com.fr.stable.fun.mark.WebCoalition;

/**
 *
 *
 */
public interface TransmissionEncryptionProcessor extends Immutable, WebCoalition {

    String MARK_STRING = "TransmissionEncryptionProcessor";

    int CURRENT_LEVEL = 1;

    /**
     *
     *
     * @param plainInfo
     * @return
     */
    String encrypt(String plainInfo);

    /**
     *
     *
     * @param encryptionInfo
     * @return
     */
    String decrypt(String encryptionInfo);
}
```

TransmissionDecryptProvider.java

```
package com.fr.decision.fun;

import com.fr.stable.fun.mark.WebCoalition;

/**
 * com.fr.decision.fun.TransmissionEncryptionProvider
 *
 * @author Zed
 * @version 10.0
 * Created by Zed on 2020/2/3
 */
@Deprecated
public interface TransmissionDecryptProvider extends WebCoalition {

    String MARK_STRING = "TransmissionDecryptProvider";

    int CURRENT_LEVEL = 2;

    /**
     *
     * @param encryptionInfo
     * @return
     */
    String decrypt(String encryptionInfo);
}
```

WebCoalition

FR	10.0		
BI	5.1		
BI	5.1.2		
BI	5.1.3		

plugin.xml

```
<extra-decision>
  <TransmissionEncryptionProcessor class="your class name"/>
  <TransmissionDecryptProvider class="your class name"/>
</extra-decision>
```

```
TransmissionEncryptionProcessor processor = ExtraDecisionClassManager.getInstance().getSingle(TransmissionEncryptionProcessor.
MARK_STRING);
```

```
Set<TransmissionDecryptProvider> provider = ExtraDecisionClassManager.getInstance().getArray(TransmissionDecryptProvider.
MARK_STRING);
```

TransmissionTool TransmissionEncryptionProcessorTransmissionDecryptProvider

```
//
BI.config("dec.provider.cipher", function (provider) {
    provider.encrypt(function (data) {
        return data+"demo";
    });
    provider.decrypt(function (code) {
        return code.substring( 0, code.length-4 );
    });
});
```

dec.provider.cipherTransmissionEncryptionProcessorTransmissionDecryptProvider

20214dec.provider.cipherdecrypt

demo[demo-transmission-decrypt-provider](#)

[decision-transmission-decrypt](#)