

ScannerStateEvent.hpp

```
class ScannerStateEvent
```

- Scanner State Event Handler

```
virtual std::optional<std::string> getMessage() const = 0
```

- A user-readable message. This message may not be localized, in which case the type field should be used for determining a localized

```
virtual std::optional<std::string> getType() const = 0
```

SUCCESS for a status of 0, and contain a different type for other errors.

```
virtual int32_t getStatus() const = 0
```

- Get the status for this particular event. A status of 0 means success, any other status is a failure.

```
static std::string const SCANNER_CONFIGURED
```

```
static std::string const SCANNER_STOPPED
```