

NAME

sepol_check_context – Check the validity of a security context against a binary policy.

SYNOPSIS

```
#include <sepol/sepol.h>
```

```
int sepol_check_context(const char *context);
```

```
int sepol_set_policydb_from_file(FILE *fp);
```

DESCRIPTION

sepol_check_context checks the validity of a security context against a binary policy previously loaded from a file via **sepol_set_policydb_from_file**. It is used by **setfiles -c** to validate a file contexts configuration against the binary policy upon policy builds. For validating a context against the active policy on a SELinux system, use **security_check_context** from libselinux instead.

RETURN VALUE

Returns 0 on success or -1 with errno set otherwise.