

Note: this error code is no longer emitted by the compiler. In-band lifetimes cannot be used in `fn/Fn` syntax.

Erroneous code examples:

```
““ignore (feature got removed) #[feature(in_band_lifetimes)]
```

```
fn foo(x: fn(&'a u32)) {} // error!
```

```
fn bar(x: &Fn(&'a u32)) {} // error!
```

```
fn baz(x: fn(&'a u32), y: &'a u32) {} // error!
```

```
struct Foo<'a> { x: &'a u32 }
```

```
impl Foo<'a> { fn bar(&self, x: fn(&'a u32)) {} // error! }
```

Lifetimes used in ``fn`` or ``Fn`` syntax must be explicitly declared using ``<...>`` binders. For example:

```
fn foo<'a>(x: fn(&'a u32)) {} // ok!
```

```
fn bar<'a>(x: &Fn(&'a u32)) {} // ok!
```

```
fn baz<'a>(x: fn(&'a u32), y: &'a u32) {} // ok!
```

```
struct Foo<'a> { x: &'a u32 }
```

```
impl<'a> Foo<'a> { fn bar(&self, x: fn(&'a u32)) {} // ok! } ““
```