:c:type:`uv_prepare_t` --- Prepare handle

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Unknown interpreted text role "c:type".

Prepare handles will run the given callback once per loop iteration, right before polling for i/o.

Data types

```
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```

Unknown directive type "c:type".

```
.. c:type:: uv_prepare_t

Prepare handle type.
```

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Unknown directive type "c:type".

```
.. c:type:: void (*uv_prepare_cb) (uv_prepare_t* handle)
Type definition for callback passed to :c:func:`uv_prepare_start`.
```

Public members

N/A

 $System\ Message: ERROR/3\ (D:\onboarding-resources\sample-onboarding-resources\node-master\) (deps)\ (uv)\ (docs)\ (src)\ prepare.rst,\ line\ 28)$

Unknown directive type "seealso".

.. seealso:: The :c:type:`uv handle t` members also apply.

API

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Unknown directive type "c:function".

```
.. c:function:: int uv_prepare_init(uv_loop_t* loop, uv_prepare_t* prepare)
Initialize the handle. This function always succeeds.
:returns: 0
```

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Unknown directive type "c:function".

```
.. c:function:: int uv_prepare_start(uv_prepare_t* prepare, uv_prepare_cb cb)

Start the handle with the given callback. This function always succeeds, except when `cb` is `NULL`.
```

```
:returns: 0 on success, or `UV EINVAL` when `cb == NULL`.
```

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Unknown directive type "c:function".

```
.. c:function:: int uv_prepare_stop(uv_prepare_t* prepare)
Stop the handle, the callback will no longer be called.
This function always succeeds.
:returns: 0
```

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Unknown directive type "seealso".

```
.. seealso:: The :c:type:`uv_handle_t` API functions also apply.
```