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availableTokens()

...

```
Copy functionavailableTokens(addresstoken)externalviewreturns(uint256);
```

...

This function is used to identify the amount of fees accumulated in the specified token. The returned amount is the sum of tokens from both thecarbonController andcarbonVortex own balance.

Function Arguments

Name	Type	Description
token	Token	The address of the token.

Returns

This returns the amount of fees accumulated by the protocol for the specified token.

Example

...

```
Copy accumulatedFees( 0xEeeeeEeeeEeEeeEeEeEeeEEEEeeeeEeeeeeeeeEEeE// token )
```

```
// Return // 41500000000000000000 fees
```

...

For the ETH token, use the contract address:0xEeeeeEeeeEeEeeEeEeEeeEEEEeeeeEeeeeeeeeEEeE [Previous amountAvailableForTrading\(\)](#) [Next expectedTradeInput\(\)](#) Last updated1 month ago