

<code>organization_id</code>	Implementation vendor/organization id.
<code>implementation_version</code>	Vendor version, the three last (rightmost) hex digits are the minor number and those left of minor the major number.
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<code>number_of_domains</code>	Number of domains in the topology.
<code>number_of_nodes</code>	Number of nodes in the domain, can be used for basic per domain topology discovery.
<code>number_of_ports</code>	Number of ports on the local node

## RETURN VALUE

On success, `*mcapi_status` is set to `MCAPI_SUCCESS`. On error, `*mcapi_status` is set to the appropriate error defined below.

## ERRORS

<code>MCAPI_ERR_NODE_INITFAILED</code>	The MCAPI environment could not be initialized.
<code>MCAPI_ERR_NODE_INITIALIZED</code>	The MCAPI environment has already been initialized.
<code>MCAPI_ERR_NODE_INVALID</code>	The parameter is not a valid node.
<code>MCAPI_ERR_DOMAIN_INVALID</code>	The parameter is not a valid domain.
<code>MCAPI_ERR_PARAMETER</code>	Incorrect <code>mcapi_parameters</code> or <code>mcapi_info</code> parameter. Note, <code>mcapi_parameters</code> can be a NULL pointer, if the MCAPI version is 1.000, for backwards compatibility purposes.
<code>MCAPI_ERR_GENERAL</code>	Implementation specific error not covered by other status codes. Specifics must be documented.

## SEE ALSO

`mcapi_finalize()`