

Error #0:

OMVExecException: Failed to execute command 'export PATH=/bin:/sbin:/usr/bin:/usr/sbin:/usr/local/bin:/usr/local/sbin; export LANG=C.UTF-8; omv-salt deploy run --no-color cronapt 2>&1' with exit code '1': debian:

Data failed to compile:

Rendering SLS 'base:omv.deploy.cronapt.default' failed: Jinja error: tls: Invalid value '0', allowed values are 'none, ssl, starttls, auto'.

Traceback (most recent call last):

File "/usr/lib/python3/dist-packages/salt/utils/templates.py", line 498, in render_jinja_tmpl

output = template.render(**decoded_context)

File "/usr/lib/python3/dist-packages/jinja2/asyncsupport.py", line 76, in render

return original_render(self, *args, **kwargs)

File "/usr/lib/python3/dist-packages/jinja2/environment.py", line 1008, in render

return self.environment.handle_exception(exc_info, True)

File "/usr/lib/python3/dist-packages/jinja2/environment.py", line 780, in handle_exception

reraise(exc_type, exc_value, tb)

File "/usr/lib/python3/dist-packages/jinja2/_compat.py", line 37, in reraise
raise value.with_traceback(tb)

File "<template>", line 24, in top-level template code

File "/var/cache/salt/minion/extmods/modules/omv_conf.py", line 39, in get
objs = db.get(id_, identifier)

File "/usr/lib/python3/dist-packages/openmediavault/config/database.py", line 85, in get

query.execute()

File "/usr/lib/python3/dist-packages/openmediavault/config/database.py", line 724, in execute

self._response = self._elements_to_object(elements)

File "/usr/lib/python3/dist-packages/openmediavault/config/database.py", line 485, in _elements_to_object

result.validate()

File "/usr/lib/python3/dist-packages/openmediavault/config/object.py", line 236, in validate

self.model.validate(self.get_dict())

File "/usr/lib/python3/dist-packages/openmediavault/config/datamodel.py", line 202, in validate

self.schema.validate(data)

File "/usr/lib/python3/dist-packages/openmediavault/json/schema.py", line 175, in validate

self._validate_type(value, schema, name)

File "/usr/lib/python3/dist-packages/openmediavault/json/schema.py", line

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File "/usr/lib/python3/dist-packages/openmediavault/json/schema.py", line
229, in _validate_type
    raise last_exception
File "/usr/lib/python3/dist-packages/openmediavault/json/schema.py", line
200, in _validate_type
    self._validate_object(value, schema, name)
File "/usr/lib/python3/dist-packages/openmediavault/json/schema.py", line
305, in _validate_object
    self._check_properties(value, schema, name)
File "/usr/lib/python3/dist-packages/openmediavault/json/schema.py", line
519, in _check_properties
    self._validate_type(value[propk], propv, path)
File "/usr/lib/python3/dist-packages/openmediavault/json/schema.py", line
229, in _validate_type
    raise last_exception
File "/usr/lib/python3/dist-packages/openmediavault/json/schema.py", line
209, in _validate_type
    self._validate_string(value, schema, name)
File "/usr/lib/python3/dist-packages/openmediavault/json/schema.py", line
284, in _validate_string
    self._check_enum(value, schema, name)
File "/usr/lib/python3/dist-packages/openmediavault/json/schema.py", line
475, in _check_enum
    % (valuev, ", ".join(map(str, schema['enum']))),
openmediavault.json.schema.SchemaValidationException: tls: Invalid value
'0', allowed values are 'none, ssl, starttls, auto'.

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; line 24

[...]

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{% set notification_config = salt['omv_conf.get_by_filter'](
    'conf.system.notification',
    {'operator': 'stringEquals', 'arg0': 'id', 'arg1': 'cronapt'},
    min_result=1, max_result=1)[0] %}
{% set email_config = salt['omv_conf.get']('conf.system.notification.email') %}
<=====
{% set refrain_file = salt['pillar.get']('default:OMV_CRONAPT_REFRAINFILE',
    '/etc/cron-apt/refrain') %}

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# If this file exist cron-apt will silently exit, so make sure
# it does not exist.

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remove_cron-apt_refrain_file:

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[...]

--- in /usr/share/php/openmediavault/system/process.inc:182

Stack trace:

#0 /usr/share/php/openmediavault/engine/module/serviceabstract.inc(62):

OMV\System\Process->execute()

#1 /usr/share/openmediavault/engined/rpc/config.inc(167):

OMV\Engine\Module\ServiceAbstract->deploy()

#2 [internal function]: Engined\Rpc\Config->applyChanges(Array, Array)

#3 /usr/share/php/openmediavault/rpc/serviceabstract.inc(123):

call_user_func_array(Array, Array)

#4 /usr/share/php/openmediavault/rpc/serviceabstract.inc(149):

OMV\Rpc\ServiceAbstract->callMethod('applyChanges', Array, Array)

#5 /usr/share/php/openmediavault/rpc/serviceabstract.inc(588):

OMV\Rpc\ServiceAbstract->OMV\Rpc\{closure}('/tmp/bgstatusp5...', '/tmp/bgoutputQU...')

#6 /usr/share/php/openmediavault/rpc/serviceabstract.inc(159):

OMV\Rpc\ServiceAbstract->execBgProc(Object(Closure))

#7 /usr/share/openmediavault/engined/rpc/config.inc(189):

OMV\Rpc\ServiceAbstract->callMethodBg('applyChanges', Array, Array)

#8 [internal function]: Engined\Rpc\Config->applyChangesBg(Array, Array)

#9 /usr/share/php/openmediavault/rpc/serviceabstract.inc(123):

call_user_func_array(Array, Array)

#10 /usr/share/php/openmediavault/rpc/rpc.inc(86):

OMV\Rpc\ServiceAbstract->callMethod('applyChangesBg', Array, Array)

#11 /usr/sbin/omv-engined(537): OMV\Rpc\Rpc::call('Config',

'applyChangesBg', Array, Array, 1)

#12 {main}