"\_meta":{

"display-name": "Kent State Research Network"

},

"addresses": {

"100G": {

"address": "192.148.241.6",

"\_meta":{

"display-name":"1.1-100G DTN -research\_network",

"display-url":"https://perfsonar1.cs.kent.edu/toolkit/"

}

},

"VM\_DTN\_test\_box": {

"address": "192.148.241.10",

"\_meta":{

"display-name":"1.2-VM\_test-Node\_research\_network",

"display-url":"https://perftest1.cs.kent.edu/toolkit/"

}

},

"Salem\_test\_box": {

"address": "131.123.108.14",

"\_meta":{

"display-name":"3.3-Salem\_regional\_network",

"display-url":"https://perftest1.cs.kent.edu/toolkit/"

}

},

"Stark\_test\_box": {

"address": "131.123.120.5",

"\_meta":{

"display-name":"3.4-Stark\_regional\_network",

"display-url":"https://perftest1.cs.kent.edu/toolkit/"

}

},

"Ash\_test\_box": {

"address": "131.123.163.100",

"\_meta":{

"display-name":"3.1-Ash\_regional\_network",

"display-url":"https://perftest1.cs.kent.edu/toolkit/"

}

},

"CPM\_test\_box": {

"address": "131.123.136.5",

"\_meta":{

"display-name":"3.0-CPM\_regional\_network",

"display-url":"https://perftest1.cs.kent.edu/toolkit/"

}

},

"OSG\_test\_box": {

"address": "192.148.247.198",

"\_meta":{

"display-name":"4.1-OSG-external\_network",

"Azure\_test\_box": {

"address": "20.228.158.44",

"\_meta":{

"display-name":"4.2-Azure-external\_network",

"display-url":"https://perftest1.cs.kent.edu/toolkit/"

}

},

"Gea\_test\_box": {

"address": "131.123.140.5",

"\_meta":{

"display-name":"3.2-Gea\_regional\_network",

"display-url":"https://perftest1.cs.kent.edu/toolkit/"

}

},

"Tusc\_test\_box": {

"address": "131.123.128.5",

"\_meta":{

"display-name":"3.5-Tusc\_regional\_network",

"display-url":"https://perftest1.cs.kent.edu/toolkit/"

}

},

"CS-DATACenter\_VM\_DTN\_test\_box": {

"address": "131.123.35.174",

"\_meta":{

"display-name":"2.1-CS-DATACenter\_campus network",

"display-url":"https://perftest1.cs.kent.edu/toolkit/"

}

}

},

"groups": {

"latency\_group": {

"type": "mesh",

"addresses": [

{"name": "100G"},

{"name": "VM\_DTN\_test\_box"},

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{"name": "Ash\_test\_box"},

{"name": "Stark\_test\_box"},

{"name": "OSG\_test\_box"},

{"name": "Gea\_test\_box"},

{"name": "Tusc\_test\_box"},

{"name": "CPM\_test\_box"},

{"name": "Azure\_test\_box"},

{"name": "CS-DATACenter\_VM\_DTN\_test\_box"}

]

},

"throughput\_group": {

"type": "mesh",

"addresses": [

{"name": "100G"},

{"name": "VM\_DTN\_test\_box"},

{"name": "Ash\_test\_box"},

{"name": "Salem\_test\_box"},

{"name": "Stark\_test\_box"},

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{"name": "Gea\_test\_box"},

{"name": "Tusc\_test\_box"},

{"name": "CPM\_test\_box"},

{"name": "Azure\_test\_box"},

{"name": "CS-DATACenter\_VM\_DTN\_test\_box"}

]

}

},

"tests": {

"throughput\_test": {

"type": "throughput",

"spec": {

"source": "{% address[0] %}",

"dest": "{% address[1] %}"

}

},

"latency\_test": {

"type": "latencybg",

"spec": {

"source": "{% address[0] %}",

"dest": "{% address[1] %}"

}

},

"trace\_test": {

"type": "trace",

"spec": {

"source": "{% address[0] %}",

"dest": "{% address[1] %}"

}

}

},

"archives": {

"esmond\_archive": {

"archiver": "esmond",

"data": {

"url": "https://192.148.241.9/esmond/perfsonar/archive",

"measurement-agent": "{% scheduled\_by\_address %}"

}

}

},

"schedules": {

"schedule\_every\_8\_hours": {

"repeat": "PT8H",

"slip": "PT8H",

"sliprand": true

},

"schedule\_PT30M": {

"repeat": "PT30M",

"slip": "PT30M",

"sliprand": true

},

"schedule\_PT3M": {

"repeat": "PT3M",

"sliprand": true,

"slip": "PT4M"

}

},

"tasks": {

"throughput\_task": {

"group": "throughput\_group",

"test": "throughput\_test",

"archives": ["esmond\_archive"],

"schedule": "schedule\_every\_8\_hours",

"\_meta": {

"display-name": "Throughput Tests"

}

},

"latency\_task": {

"group": "latency\_group",

"test": "latency\_test",

"archives": ["esmond\_archive"],

"\_meta": {

"display-name": "Loss Tests"

}

},

},

"trace\_task": {

"group": "latency\_group",

"test": "trace\_test",

"schedule": "schedule\_PT3M",

"archives": ["esmond\_archive"],

"\_meta": {

"display-name": "Traceroute Tests"

}

}

}

}