

# Partner Highlight

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One platform. Endless Possibilities.



intel partner  
alliance

## vRAN Layer 1 acceleration and power savings on OpenShift with Intel® vRAN Boost

Intel product enhancements provide the ability to leverage energy savings when combined with Red Hat® OpenShift®. The fully integrated acceleration reduces component requirements, power consumption, and overall system complexity for virtualized RANs. Further visualization by Red Hat OpenShift Power Manager enables the customer to monitor power consumption and manage networks efficiently.

Visit Red Hat's OpenTelco demo portal at MWC to discover how Intel and Red Hat can reduce energy consumption.

### Partner Link:

<https://www.redhat.com/en/solutions/telecommunications>

### Case Study:

[https://www.redhat.com/en/resources/intel-ericsson-sustainability-q-and-a?extldCarryOver=true&sc\\_cid=7015Y000003t89bQAA](https://www.redhat.com/en/resources/intel-ericsson-sustainability-q-and-a?extldCarryOver=true&sc_cid=7015Y000003t89bQAA)

### Whitepaper:

<https://builders.intel.com/solutionslibrary/intel-dell-verified-reference-configuration-for-5g-core-on-dell-poweredge-r770-with-intel-xeon-6-red-hat-openshift>

### Partner Name

Red Hat

### Booth Location

Hall 2 Stand 2F30

### Request a Meeting with us:

<https://reg.rainfocus.com/flow/redhat/rhmwc/meetingrequest>



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