



Today's students. Tomorrow's business professionals.

## Network Design Team (325) – Regional 2018

Judge Number \_\_\_\_\_

Team Number \_\_\_\_\_

### Technical Scoring Rubric

Team followed topic	<input type="checkbox"/> Yes	<input type="checkbox"/> No ( <i>Disqualification</i> )
If no, please stop scoring and provide a brief reason for the <i>disqualification</i> below:		

Items to Evaluate	Below Average	Average	Good	Excellent	Points Awarded
Team submitted the correct information and in the correct format. <ul style="list-style-type: none"> <li><a href="#">Team Entry Form</a> - PDF format (must be keyed but does <i>not</i> have to be signed for pre-submission)</li> <li>Written proposal in Report Format - PDF format</li> </ul> <p style="text-align: center;"><i>All points or none are awarded by the technical judge.</i></p>				10	
<b>TECHNICAL POINTS</b>					
<b>Written Proposal</b>					
Customer profile	1-5	6-10	11-15	16-20	
Objectives	1-5	6-10	11-15	16-20	
Abstract of implementation	1-5	6-10	11-15	16-20	
Explanation of products and/or services provided	1-5	6-10	11-15	16-20	
Clarity of message <ul style="list-style-type: none"> <li>Message is attention-grabbing, compelling and concise</li> <li>Message was developed according to topic</li> </ul>	1-5	6-10	11-15	16-20	
Short- and long-range goals defined	1-5	6-10	11-15	16-20	
Financial Analysis	1-5	6-10	11-15	16-20	
Supporting Documentation	1-5	6-10	11-15	16-20	
Grammar, Spelling, Punctuation, and Usage <ul style="list-style-type: none"> <li>Content without errors/No copyright violations</li> </ul>	5 (3+ errors)	10 (2 errors)	15 (1 error)	20 (0 errors)	
<b>Total Written Proposal Points (180 points maximum)</b>					
<b>Creativity</b>					
Solution is innovative <ul style="list-style-type: none"> <li>Fresh ideas, unique</li> </ul>	1-5	6-10	11-15	16-20	
<b>Total Creativity Points (20 points maximum)</b>					

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Specific Technical Recommendations					
<ul style="list-style-type: none"> <li>● Fast WAN connections</li> <li>● Connections between facilities</li> <li>● Internal network updates</li> </ul>	1-5	6-10	11-15	16-20	
Effective use of subnets and VLANs	1-5	6-10	11-15	16-20	
Addresses the updates/features requested for the main office	1-5	6-10	11-15	16-20	
VDI solution is proposed for Austin, TX facility	1-5	6-10	11-15	16-20	
Onsite VM hosting, web hosting, and file storage infrastructure for San Francisco office	1-5	6-10	11-15	16-20	
Teleconference/Telephony systems: <ul style="list-style-type: none"> <li>● Teleconference capability in Austin, TX</li> </ul> IVR implementation for customer support	1-5	6-10	11-15	16-20	
Wireless connectivity issues are addressed	1-5	6-10	11-15	16-20	
Desktop management system for New York City and other satellite sites	1-5	6-10	11-15	16-20	
<b>Total Specific Technical Recommendation Points (160 points maximum)</b>					
<b>TOTAL TECHNICAL POINTS (370 points maximum)</b>					

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