THE UNIVERSITY OF TOLEDO
1872

UT LOAD BALANCER CONFIGURATION REQUEST

The purpose of this document is to define the parameters necessary to configure a load balanced virtual server at the University of Toledo. The default settings are as follows: UT wildcard certificate for SSL offload, HTTP monitoring on pools on specified ports (unless otherwise specified) to determine site availability, and Ping monitors on individual nodes to determine node status.

Section 1: UT Application Admin (Application Support)

Name:		*Title:*	
Department/Group:		*Email:*	*Telephone:*

Section 2: UT Server Admin (Server Operations)

Name:		*Title:*	
Department/Group:		*Email:*	*Telephone:*

Section 3: Basic Technical Details (Application Support)

Application Name:		*Backend Servers:* *(by IP Address, seperated by spaces)*	
Backend Server IP Protocol : *(ie - TCP or UDP)*		*Backend Server Port:*	
Backend Server Application Protocol : *(ie - HTTP, HTTPS, LDAP)*		*Requested Site Name:*	
URL Redirect for Initial Site Request: *(ie - /cgi-bin/myapp.cgi)*			

Section 4: Advanced Technical Details (Security Office and Network Engineering)

Non-Default Certificate

Name:		*Password:*	
Certificate Authority:		*Expiration Date:*	
Chained: ☐ Yes ☐ No		*Associated Files:*	

Purchased by: (Name, Email, Telephone, Title, Dept.)	

Additional Pool Monitors / Dependancies

Monitor Name	Type (Node/Pool/etc.)	Details

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Additional Monitors / Notes / Customizations:

Section 5: Configuration Details (Network Engineering)

Site Name:	*iSupport Case Number:*
Date Requested:	*Review (Expiration) Date:*
Site IP:	*Implemented By:*
GTM Site: ☐ Yes ☐ No	*Other GTM Config Info:*

Additional Notes / Customizations:

☐ *Internal* ☐ *External* ☐ *Both* | Backend sever firewall rules needed: ☐ Yes ☐ No
(If Yes, please attach related firewall request form)

Access List Information (destination is F5 site IPs)

Action (permit or deny)	Source Host/Network	Protocol (TCP, UDP, ICMP)	Port Number	Firewall(s) Name or F5 ACL Name