

Boston University Alert

Manual Invocation

1	VPN	Join ad-admin VPN
2	Connect	ssh ist-wp-app-pr06.bu.edu (any production WordPress installation)
3	Run	Run both of these commands with the same message (two different domains) <pre>/fs/prod/scratch/shared/bin/wp alert start-manual --url="http://www.bu.edu" --path="/var/www/cms-prod/current/" "message here"</pre> <pre>/fs/prod/scratch/shared/bin/wp alert start-manual --url="http://www.bumc.bu.edu" --path="/var/www/cms-prod/current/" "message here"</pre>
Later, STOP The Alert		<pre>/fs/prod/scratch/shared/bin/wp alert stop-all --url="http://www.bu.edu" --path="/var/www/cms-prod/current/"</pre> <pre>/fs/prod/scratch/shared/bin/wp alert stop-all --url="http://www.bumc.bu.edu" --path="/var/www/cms-prod/current/"</pre>

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Manually Publish Alert on Homepage

1	AWS Login	Visit https://www.bu.edu/awslogin/ — use the full URL, no abbreviations For the buaws-websites-prod account select Shibboleth-CFarchitect
2	Download from S3	Open S3. Open the buaws-websites-homepage-prod bucket. Download index.html
3	Edit	Edit the document and add this just below the opening body tag: <pre><div id="bu-alert-wrapper"><div id="bu-alert-emergency" class="nocontent"><div id="bu-alert-emergency-inner"><p> MESSAGE HERE </p></div></div></div></pre>
4	Upload	Upload your modified file to S3
5	Suspend Homepage Lambda	In AWS, Open CloudWatch . Visit Events . Select the homepage-capture-s3-prod-... event Click the “ Disable ” button.

