

**Name:M.Jai Sai Venkatesh Reddy**

**Regno.:18BCN7109**

**Slot:L39+40**

### Runningtheexploit.pyfiletogeneratepayload

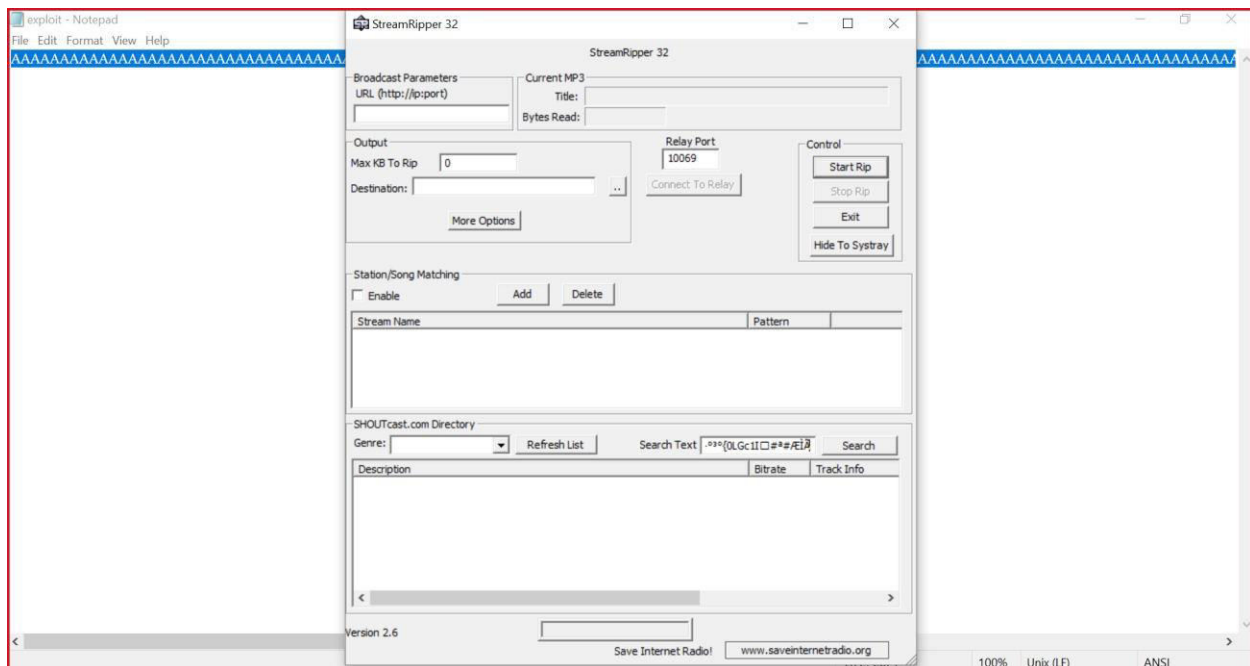
>python2exploit.py

Aftersuccessfullyrunningthepythonfileitwillgeneratea.txtfilealongwiththepayload.

>notepadexploit.txt

Now,installVulnerableapplication(StreamRipper32).

AfterinstallingtheapplicationcoppypastethepayloadinthesearchboxandclickonSearchbutton.



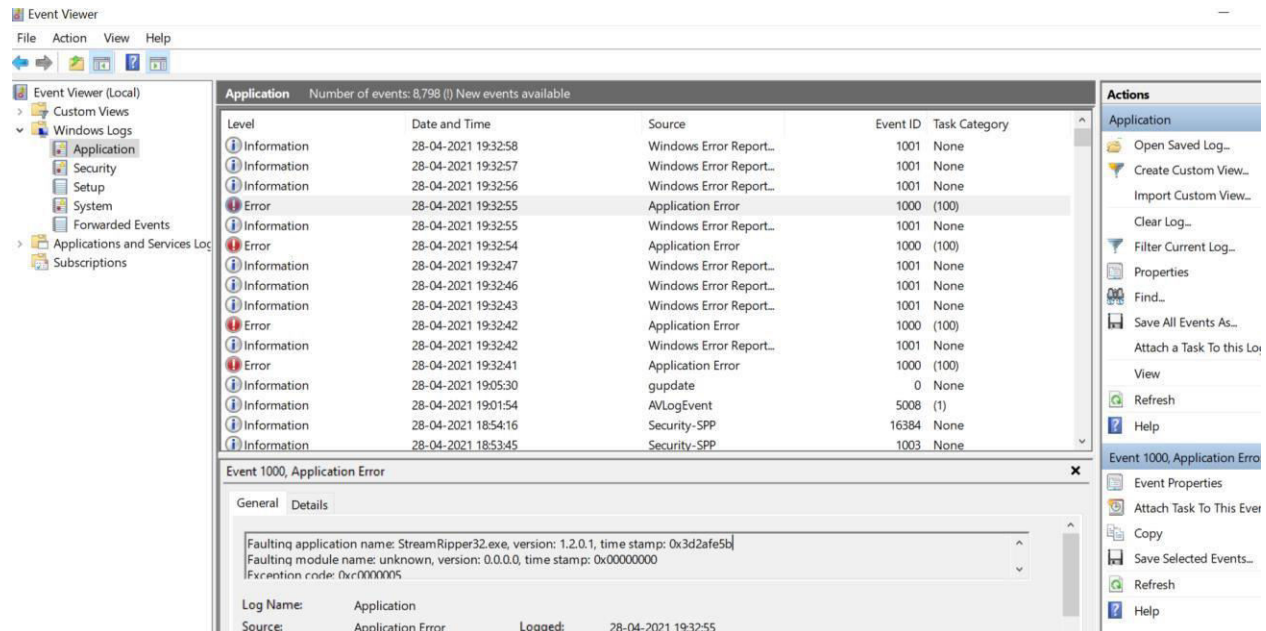
Byexploitingbufferoverflowvulnerabilitywehavecrashedtheapplication.

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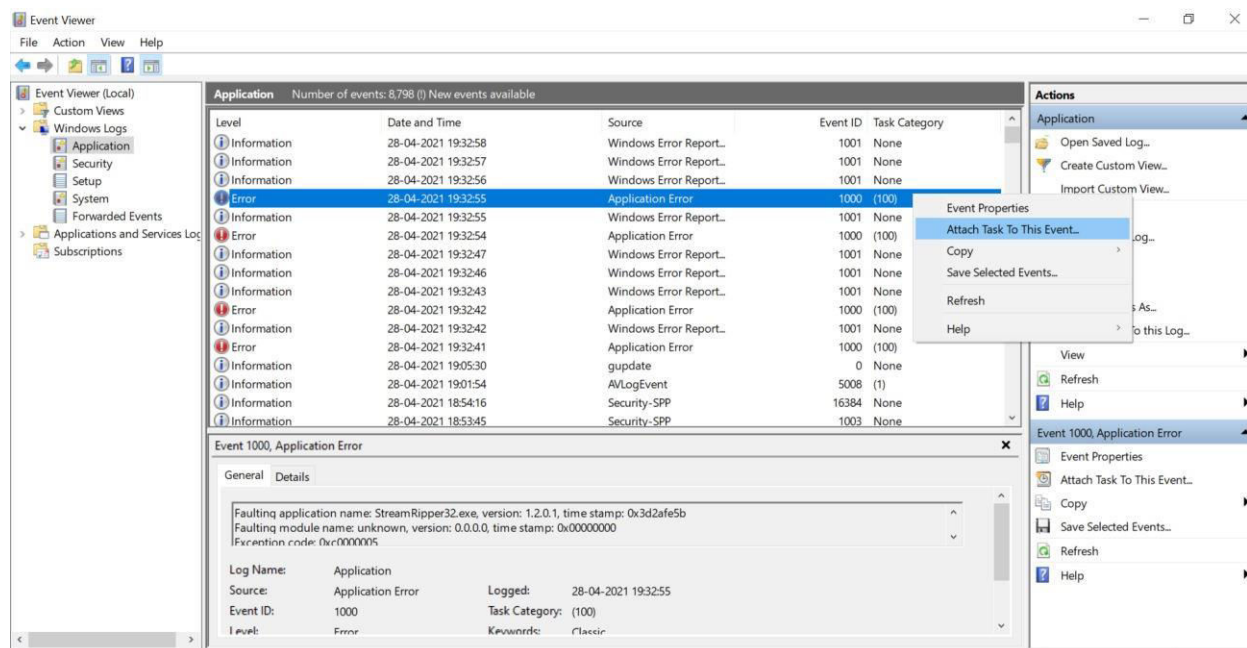
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After the application crashes, go to event viewer.



Right click on the error and select attach task to this event.

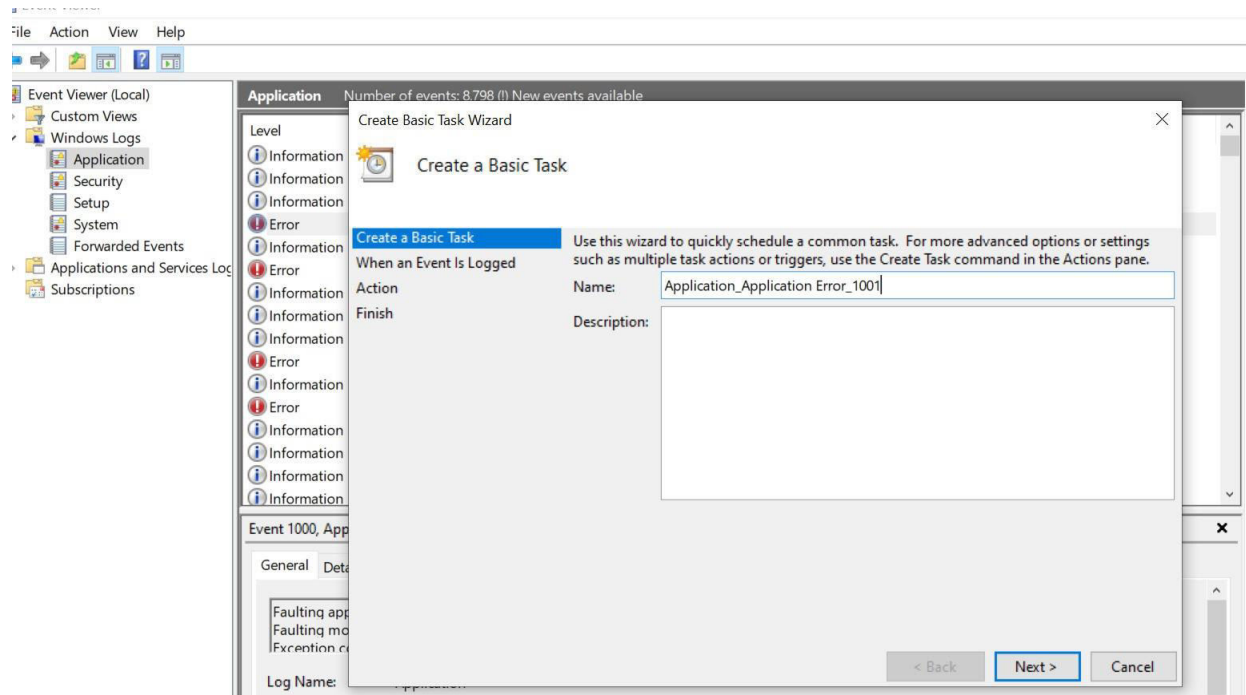


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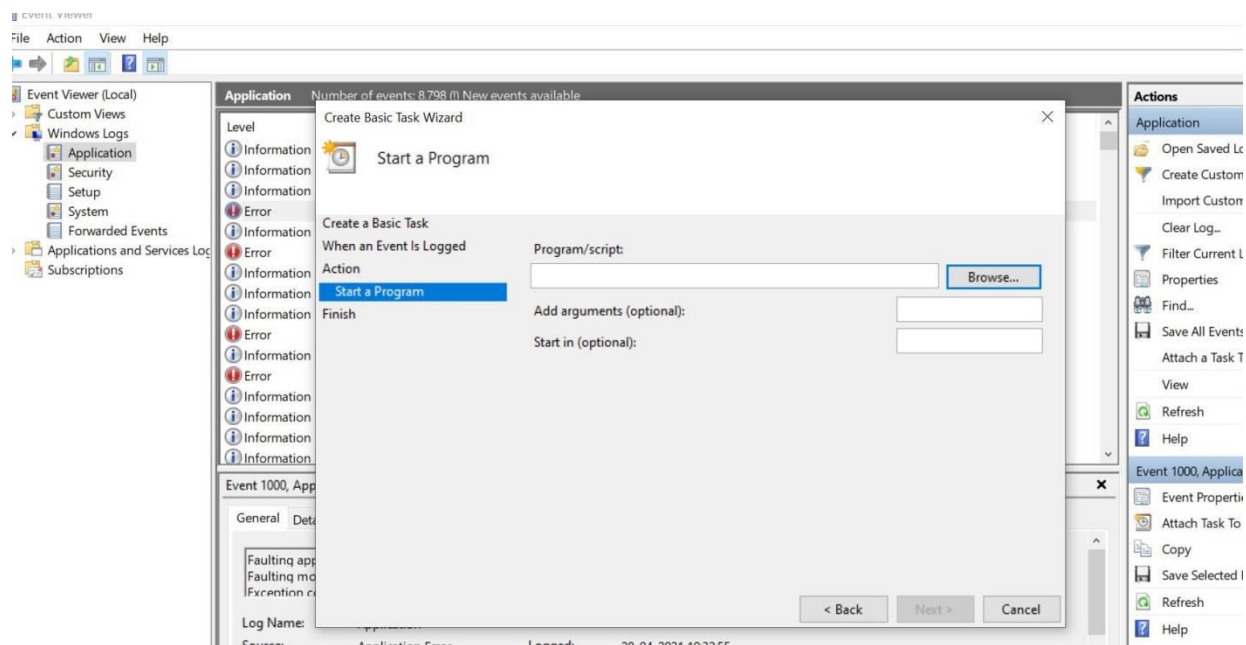
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**Now,createthetask.**



**Browse the resultant program i.e. calc.exe.**

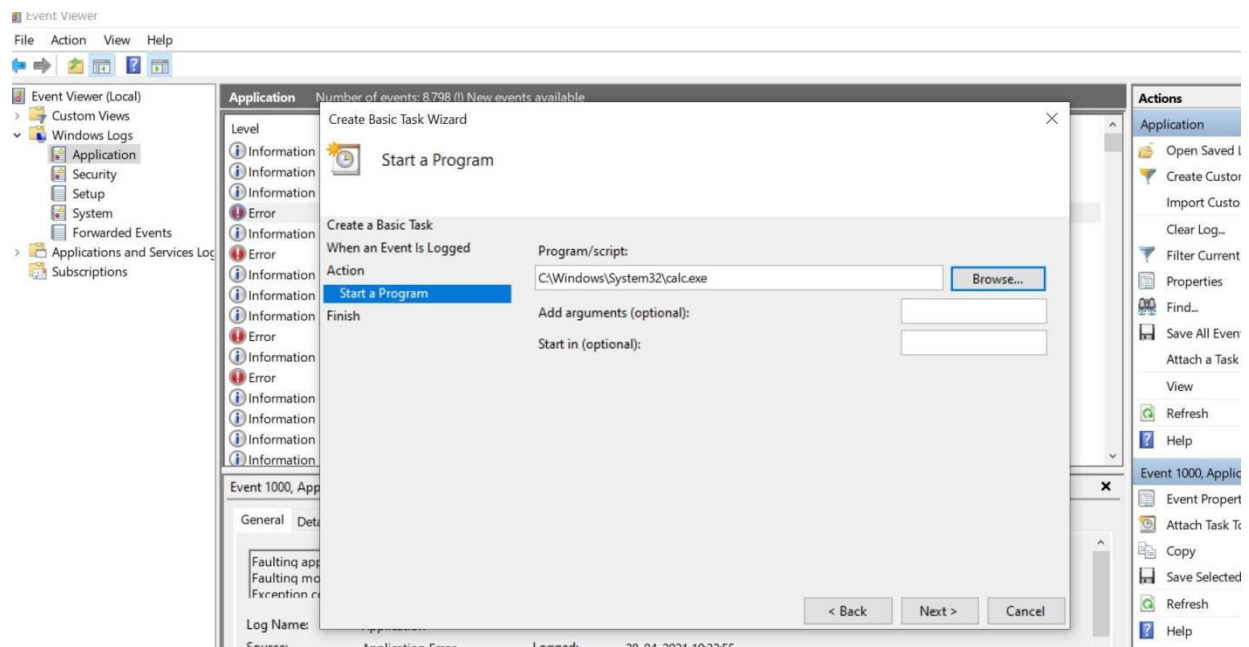
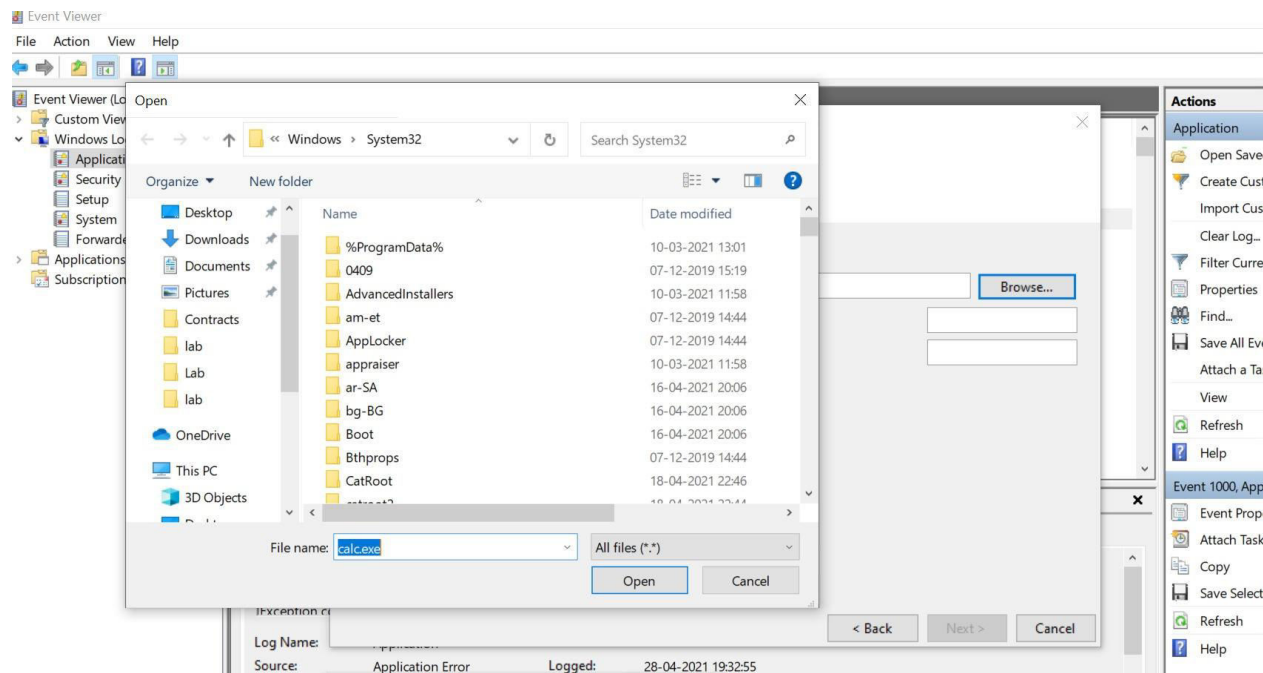


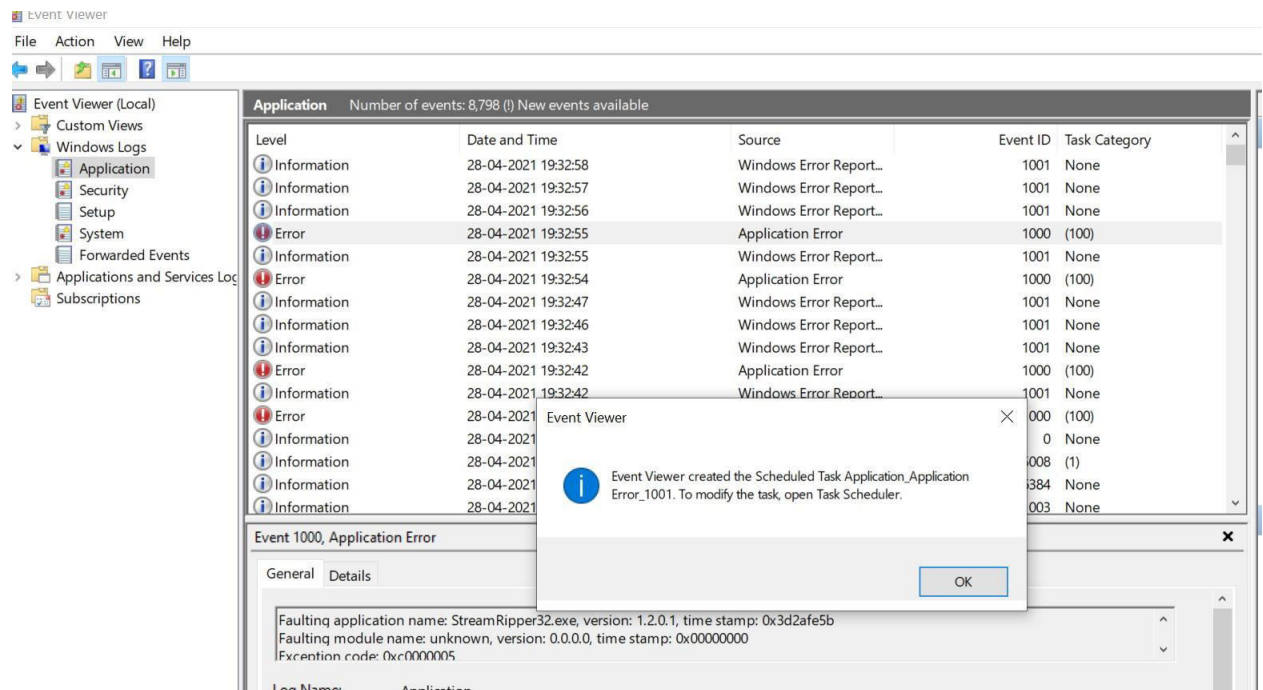
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Next, we put in calc.exe as default trigger on crash and it opens up, as programmed.



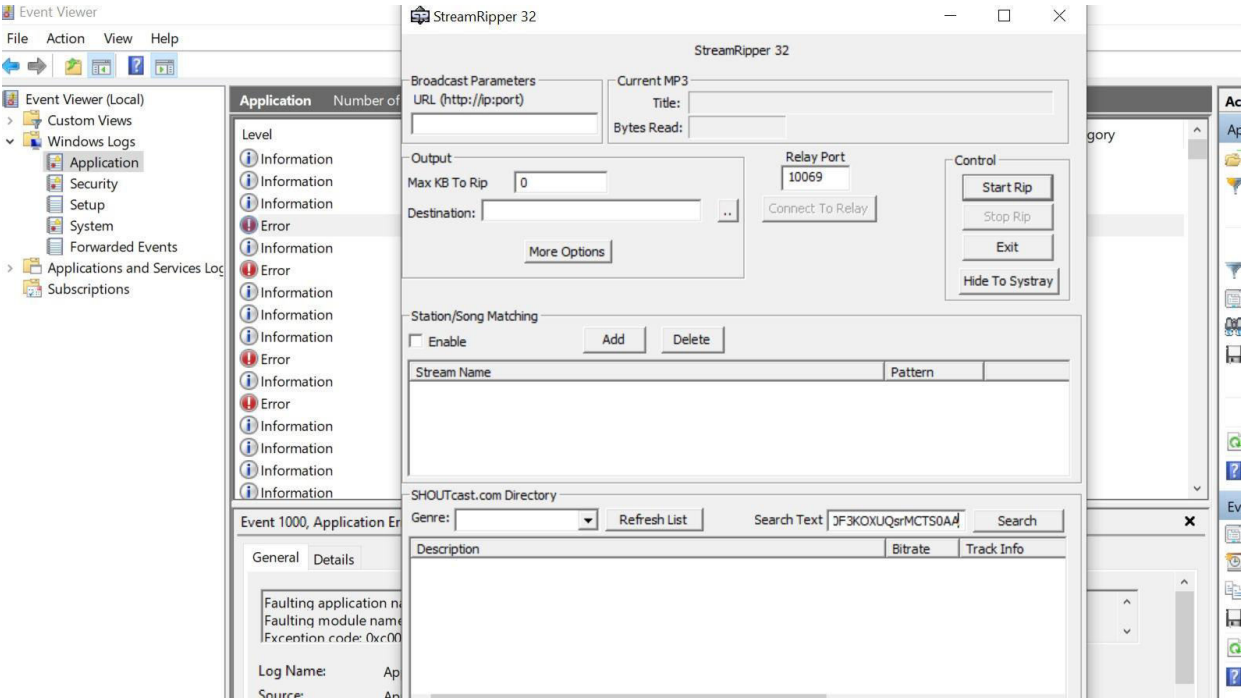
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**Succesfullytaskhasbeencreated.NowagainputthepayloadinStreamRipperApplication.The nCalculatorisopened.**

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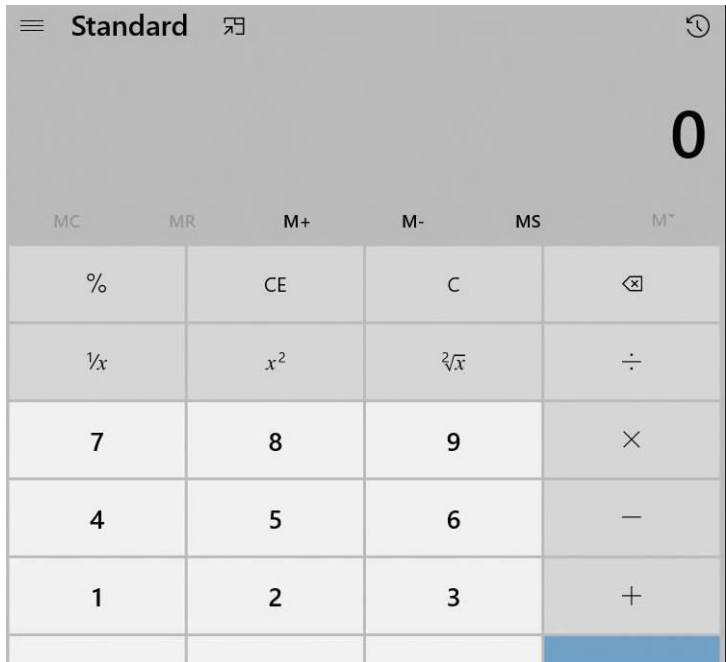
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Presently, to trigger an occasion of our decision when something occurs, we can do this by examining a portion of the occasion logs

Each occasion has its own fixed properties and controllers. At the point when StreamApp is slammed, an Application mistake is produced and it gets put away in the log with all its data.





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