Finding Email Spams using Python and R on a large dataset Using Docker Swarm

SAGAR VORA[1,*] AND RAHUL SINGH[1,**]

[1]School of Informatics and Computing, Bloomington, IN 47408, U.S.A.
*Corresponding authors: vorasagar7@gmail.com
**Corresponding authors: rahul_singh919@yahoo.com

We will be developing an application that would filter out spam emails from a huge collection of emails deployed using Docker Swarm.

Keywords: Cloud, I524

https://github.com/cloudmesh/sp17-i524/tree/master/project/S17-IR-P007/report/report.pdf

---

INTRODUCTION

TBD

DESIGN

TBD

DISCUSSION

TBD

DEPLOYMENT

Our application will be deployed using Ansible [1] playbook. Automated deployment should happen on two or more nodes clouds or on multiple clusters of a single cloud. Deployment script should install all necessary software along with the project code to the cluster nodes.

CONCLUSION

TBD

ACKNOWLEDGEMENT

APPENDICES

TBD

REFERENCES

[1] "Ansible, deploy apps. manage systems. crush complexity," Web Page, accessed: 2017-03-12. [Online]. Available: https://www.ansible.com/