

OpenShift– Pre reads

1. <https://www.ibm.com/blogs/nordic-msp/red-hat-and-ibm-introduces-a-groundbreaking-hybrid-cloud-platform-red-hat-openshift-on-ibm-cloud/>
2. <https://www.ibm.com/in-en/cloud/cloud-native>
3. <https://www.ibm.com/in-en/cloud/learn/cloud-native>
4. [Microservices](#)
5. [Docker](#)
6. [Kubernetes and IBM Cloud](#)
7. [RedHat on OpenShift platform](#)
8. <https://cloud.ibm.com/docs/openshift?topic=openshift-roks-overview>
9. <https://www.openshift.com/products/openshift-ibm-cloud>
10. <https://www.redhat.com/en/topics/containers/red-hat-openshift-kubernetes>

OpenShift (20th July) – Session Information

- IBM Cloud ID : <https://ibm.biz/BdfaqQ>
 - (please use official email address)
- More info on OpenShift : <https://docs.openshift.com/>
- URL used during the session:
 - <https://github.com/IBMDevConnect/OpenShift-World-Tour>
 - Badge : <https://cognitiveclass.ai/courses/kubernetes-course>
- Quiz URL : <https://bit.ly/OpenShiftsession>
 - As mentioned in the session, please keep the screenshot of your score with yourself. We will request for it in the coming days.
- Self Learning Lab : <https://learn.openshift.com/playgrounds/openshift47/>
- Webex meeting recording: OpenShift Session 20th July
 - Password: bV3mDq5q
 - Recording link: <https://ibm.webex.com/ibm/ldr.php?RCID=1b75d3931ca37e2015600380d534af2d>