* **Elastic Docs→**
* **Overview**

<https://docs.google.com/document/d/1CjcPFIwMgBtDdgA27s_adxcNO_3ThzIpHyPFvXOtKSs/edit?usp=sharing>

* **Setup elastic**

<https://docs.google.com/document/d/1griurevS0-HFq4pYmFn3m7yWnP7FBGwv/edit?usp=sharing&ouid=104181664295062950871&rtpof=true&sd=true>

* **INSTALL ELASTIC AGENT ON HOST MACHINE AND SPIN FLEET SERVET ON IT**

<https://docs.google.com/document/d/1-2ZASZX3otN-Ezsl-DKqTErbEvX4KjAb/edit?usp=sharing&ouid=104181664295062950871&rtpof=true&sd=true>

* **Install elastic agent on remote instance for metrics and logs + dashboard view**

<https://docs.google.com/document/d/1JfSXGg_kzvaC-EwAqEGCcA0tx1d9I1N_/edit?usp=sharing&ouid=104181664295062950871&rtpof=true&sd=true>

* **Install docker & docker integration + Dashboard view**

<https://docs.google.com/document/d/1Wb-rSRdOAOfDwP88-UyMjsqKnVziE5jB/edit?usp=sharing&ouid=104181664295062950871&rtpof=true&sd=true>

* **Monitor uptime using heartbeat**

<https://docs.google.com/document/d/1Wt1067_U7XYNhqT82zOr3kDu4RanjjcH/edit?usp=sharing&ouid=104181664295062950871&rtpof=true&sd=true>

* **APM integration**

<https://docs.google.com/document/d/1Yo-wCefBYeII__dAt_vleLPjRDakDubb/edit?usp=sharing&ouid=104181664295062950871&rtpof=true&sd=true>

* **Alerts for System metrics, Docker metrics, Apm , Uptime**

<https://docs.google.com/document/d/1cRaaZohPaNMEu_Hdzwh-TJTq1E54n6VQ/edit?usp=sharing&ouid=104181664295062950871&rtpof=true&sd=true>

* **Users**

<https://docs.google.com/document/d/1S8UeOn9zOord69A3yyzGfEl5MXjn4buZ/edit?usp=sharing&ouid=104181664295062950871&rtpof=true&sd=true>

* **Config files elasticsearch,kibana,heartbeat .yml**

<https://docs.google.com/document/d/1gLv7LDc9z3pLWX-bdf-Bpfy_Y4qBXh9N/edit?usp=sharing&ouid=104181664295062950871&rtpof=true&sd=true>

* **Directory layout**

<https://docs.google.com/document/d/1fEx2tU0gY4Ni64tPQZrDXSa5jGkt5YsC/edit?usp=sharing&ouid=104181664295062950871&rtpof=true&sd=true>