## IBM Python Script PUBLISH DATA TO THE IBM CLOUD

| Team ID         | PNT2022TMID37599  |
|-----------------|---|
| Name            | Anuhya k  |
| Project<br>Name | Project - Hazardous Area Monitoring for Industrial Plant powered by IoT |

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| A precently - Colorationness Processing (1908) | A process | A p
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## \*Python 3.7.4 Shell\*

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File Edit Shell Debug Options Window Help

Published Temperature = 37 C Humidity = 59 % Gas Concentration = 58

Published Temperature = 7 C Humidity = 53 % Gas Concentration = 18

Published Temperature = 7 C Humidity = 78 % Gas Concentration = 42

Published Temperature = 74 C Humidity = 52 % Gas Concentration = 42

Published Temperature = 67 C Humidity = 64 % Gas Concentration = 69

Published Temperature = 67 C Humidity = 84 % Gas Concentration = 69

Published Temperature = 57 C Humidity = 91 % Gas Concentration = 97

Published Temperature = 50 C Humidity = 91 % Gas Concentration = 97

Published Temperature = 90 C Humidity = 85 % Gas Concentration = 98

Published Temperature = 80 C Humidity = 88 % Gas Concentration = 98

Published Temperature = 42 C Humidity = 88 % Gas Concentration = 89

Published Temperature = 42 C Humidity = 88 % Gas Concentration = 89

Published Temperature = 45 C Humidity = 88 % Gas Concentration = 89

Published Temperature = 40 C Humidity = 88 % Gas Concentration = 89

Published Temperature = 80 C Humidity = 72 % Gas Concentration = 78

Published Temperature = 80 C Humidity = 100 % Gas Concentration = 78

Published Temperature = 80 C Humidity = 90 % Gas Concentration = 49

Published Temperature = 80 C Humidity = 90 % Gas Concentration = 17

Published Temperature = 10 C Humidity = 10 % Gas Concentration = 24

Published Temperature = 10 C Humidity = 14 % Gas Concentration = 17

Published Temperature = 10 C Humidity = 14 % Gas Concentration = 14

Published Temperature = 10 C Humidity = 14 % Gas Concentration = 14

Published Temperature = 30 C Humidity = 14 % Gas Concentration = 14

Published Temperature = 10 C Humidity = 14 % Gas Concentration = 17

Published Temperature = 10 C Humidity = 14 % Gas Concentration = 17

Published Temperature = 10 C Humidity = 14 % Gas Concentration = 17

Published Temperature = 10 C Humidity = 11 % Gas Concentration = 17

Published Temperature = 10 C Humidity = 10 % Gas Concentration = 17

Published Temperature = 10 C Humidity = 10 % Gas Concentration = 10

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