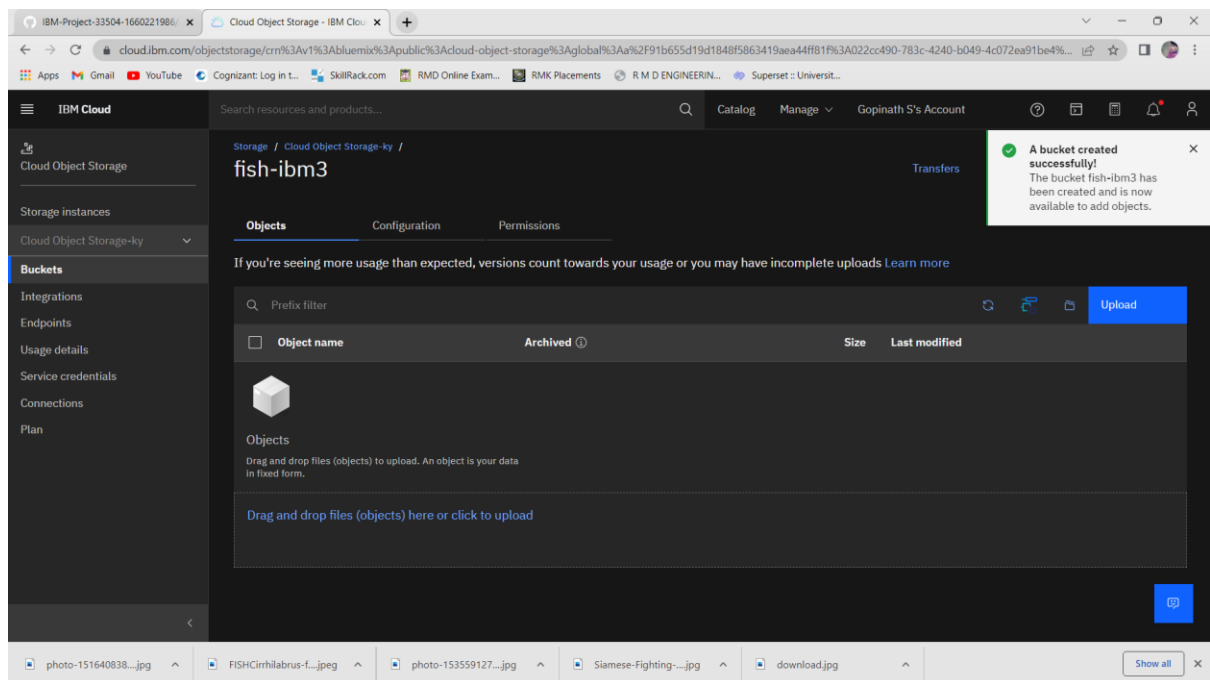


# Assignment -3

Assignment Date	22 September 2022
Student Name	Gopinath S
Student Roll Number	111519205008
Maximum Marks	2 Marks

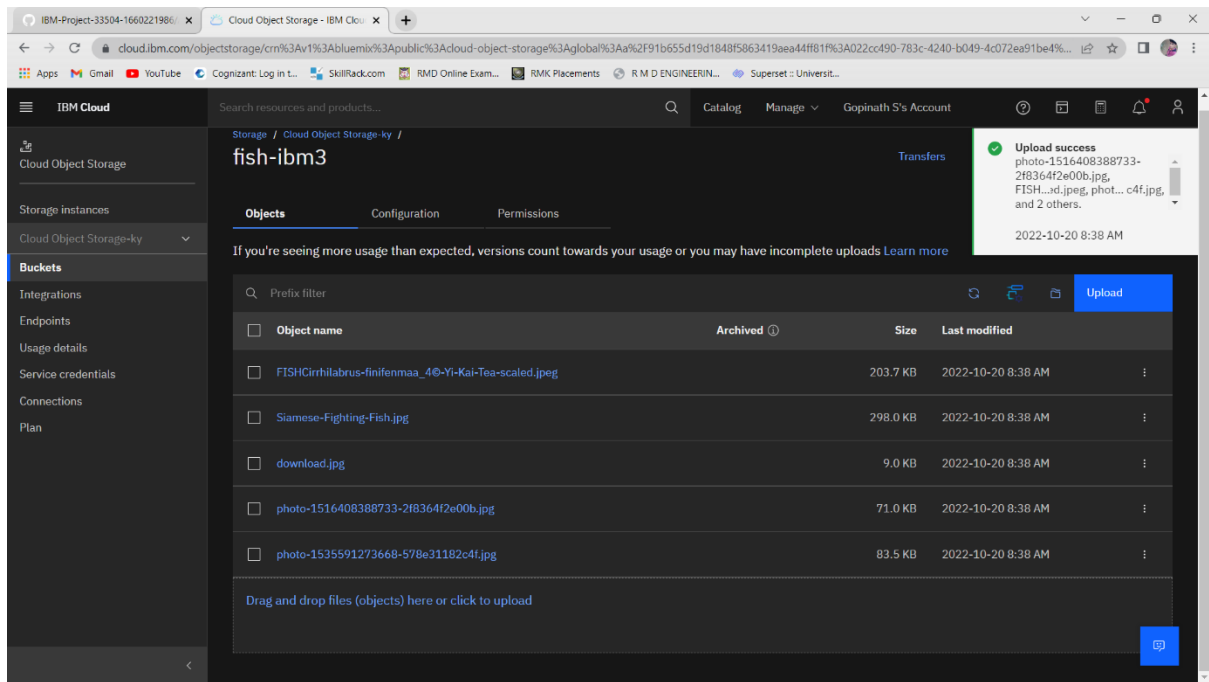
## Question 1:

Create a bucket in IBM object Storage.



## Question 2:

Upload any 5 images to IBM object storage and make it public. Write HTML code to display all the 5 images.



## HTML code for displaying images in cloud2 :-

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<style>
  body{
    text-align: center;
    background-color: blue;
  }
  h2{
    color: red;
    font-size: 50px;
  }
  h1{
```

```

        color: white;
        text-align: center;
        font-size: 75px;
    }
    img{
        height: 230px;
        width: 430px;
    }
</style>
<body>
    <h1>FISH</h1>
    <h2>pic1</h2>

<h2>pic2</h2>

<h2>pic3</h2>

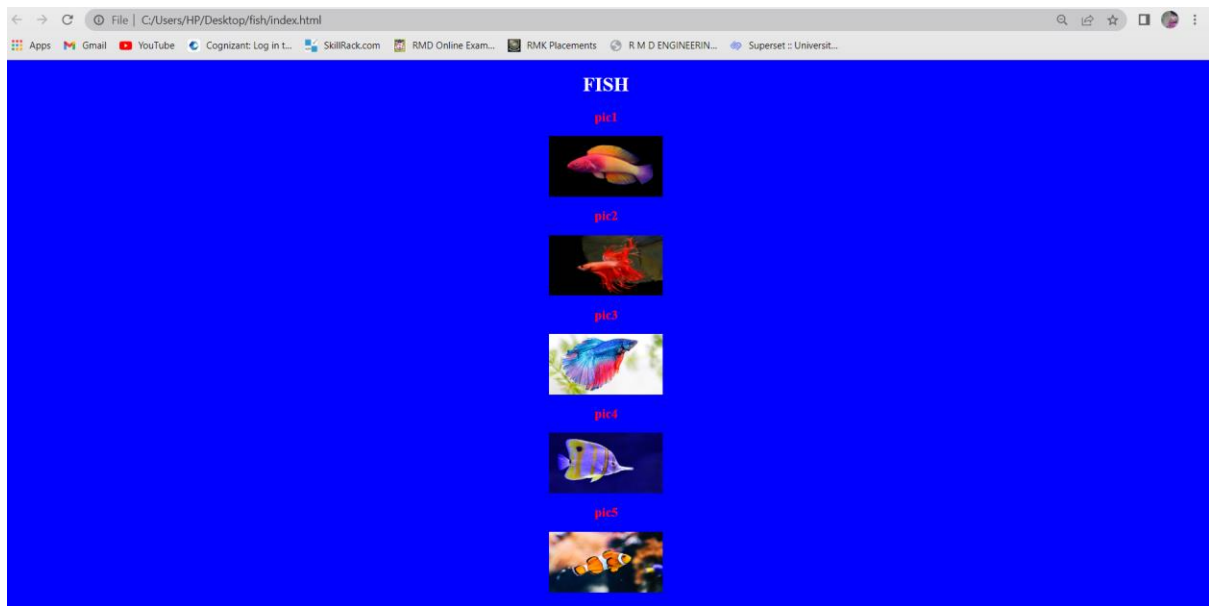
<h2>pic4</h2>

<h2>pic5</h2>

</body>
</html>

```

**HTML Output for displaying images from IBM cloud storage: 3-**

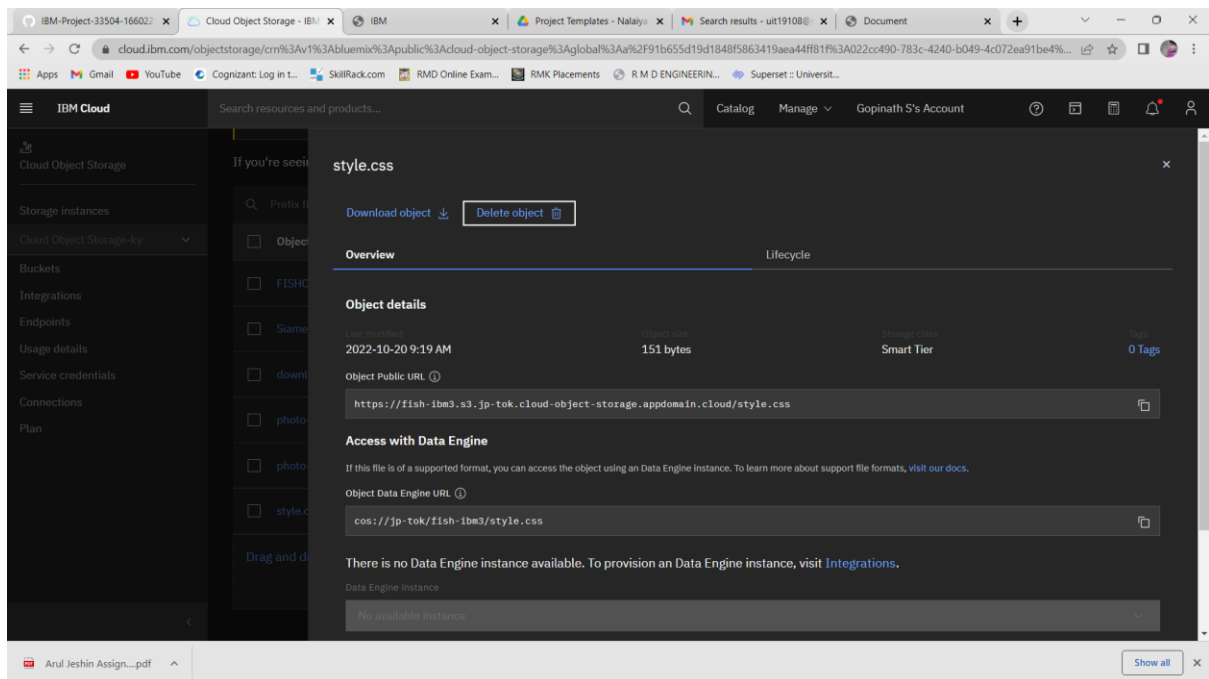


### Question 3:

Upload a CSS page to the object storage and use the same page in your HTML code. HTML code with CSS file present in IBM cloud storage.

#### Style.css code:

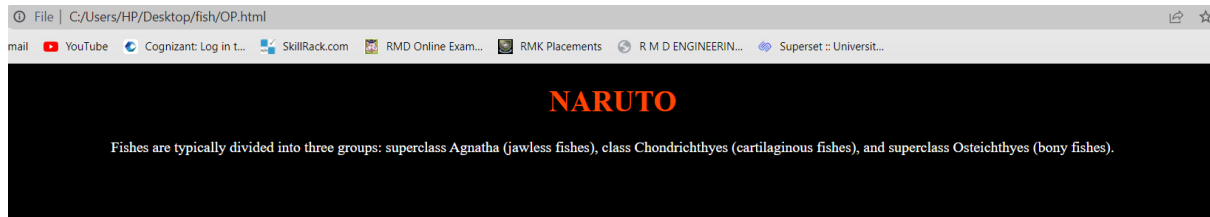
```
body{
    background-color: black;
}
h1{
    text-align: center;
    color: orangered;
}
p{
    color: white;
    text-align: center;
}
```



## HTML code:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <link rel="stylesheet" href="https://fish-ibm3.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css">
  <title>Simple</title>
</head>
<body>
  <h1>NARUTO</h1>
  <p>
    Fishes are typically divided into three groups: superclass Agnatha (jawless fishes), class Chondrichthyes (cartilaginous fishes), and superclass Osteichthyes (bony fishes).
  </p>
</body>
</html>
```

## HTML code output:

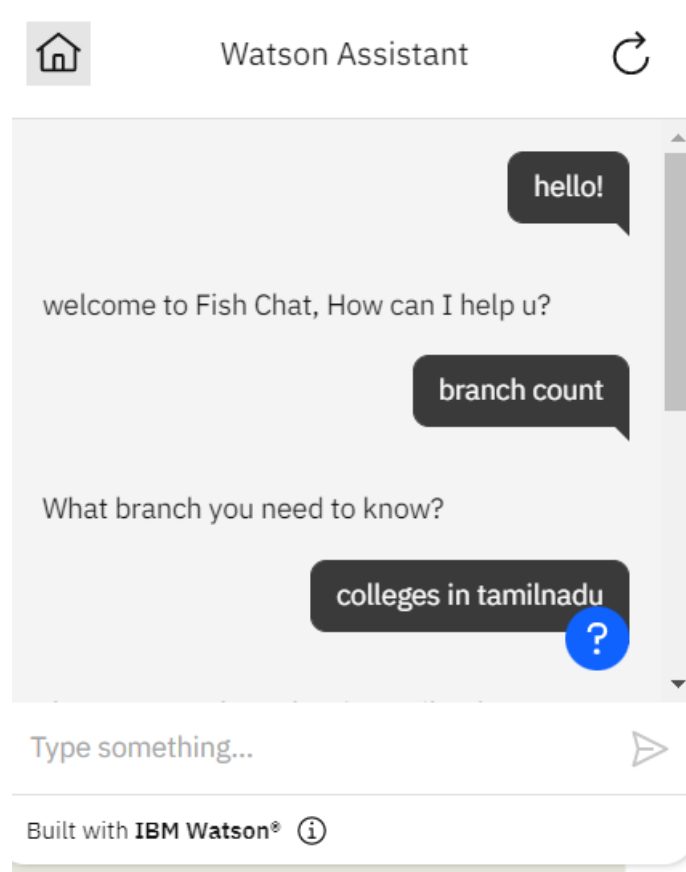


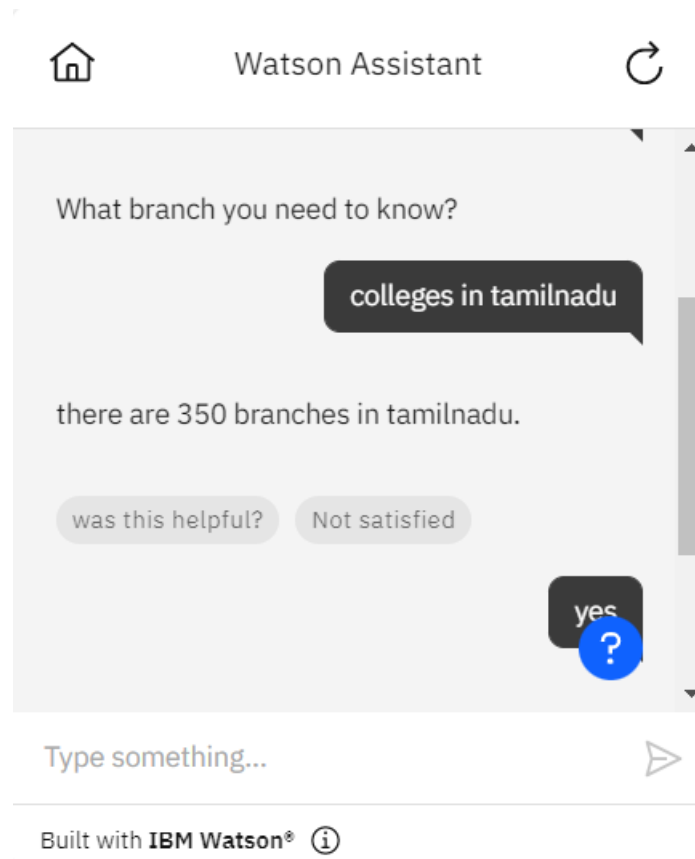
## Question 4:

Design a chatbot using IBM Watson assistant for hospitals. Ex: User comes with a query to know the branches for that hospital in your city. Submit the web URL of that chat bot as an assignment.

### URL for the Chat Bot :

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-6600f2b6-2cdd-4deb-a67c-1ecbeda8ee7b%3A%3A17d03ac1-bab2-4559-9794-49b4f88515ca&integrationID=597f5ddd-f103-4a8d-8fd4-7d1c41d3fc5e&region=au-syd&serviceInstanceID=6600f2b6-2cdd-4deb-a67c-1ecbeda8ee7b>





**Question 5:**

Create a Watson assistant service with 10 steps and use 3 conditions in it. Load that script in the HTML page.

### HTML CODE:

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Chat bot</title>
<style>
h1{
text-align: center;
color: #ffffff;
}
body{
background-color: #000000;
}
input[type="text"],input[type="password"]{
height: 42px;
width: 400px;
font-family: cursive;
border-radius: 100px;
background-color:rgb(15, 237, 174) ;
}
input[type="submit"]{
height: 42px;
width: 100px;
color: #000;
background-color: rgb(236, 232, 14);
font-size: medium ;
margin-top: 20px;
border-radius: 50px;
}
p{
color: #ffffff;
font-size: 28px;
}
form{
text-align: center;
}
small{
color: #ffffff;
}
img{
fill: auto;
}
```



```
</style>
</head>
<body>
<h1>Jeshin Welcomes you!!!</h1>
<h1>login to your account</h1>
<form>
<p>Enter-Username </p>
<input type="text" >
<br><br>
<p>Enter-Password </p>
<input type="password">
<br><br>
<input type="submit" value="login" >
<br><br>
<small>Click here to browse more <a
href="https://www.youtube.com/watch?v=E40UEoa19As"> info</a></small>
</form>
<script>
  window.watsonAssistantChatOptions = {
    integrationID: "3c7e7559-008d-415e-9bee-db9d1950d6ea", // The ID of this
integration.
    region: "jp-tok", // The region your integration is hosted in.
    serviceInstanceID: "a87d6922-53f6-49ac-9e54-24769839b6ba", // The ID of
your service instance.
    onLoad: function(instance) { instance.render(); }
  };
  setTimeout(function(){
    const t=document.createElement('script');
    t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/"
+ (window.watsonAssistantChatOptions.clientVersion || 'latest') +
"/WatsonAssistantChatEntry.js";
    document.head.appendChild(t);
  });
</script>
</body>
</html>
```

## App.py code:

```
from flask import Flask, render_template

app = Flask(__name__)

@app.route("/")
def home():
    return render_template("index2.html")

@app.route("/salvador")
def salvador():
    return "Hello, Salvador"

if __name__ == "__main__":
    app.run(debug=True)
```

**HTML CODE OUTPUT:**

# Gopinath Welcomes you!!!

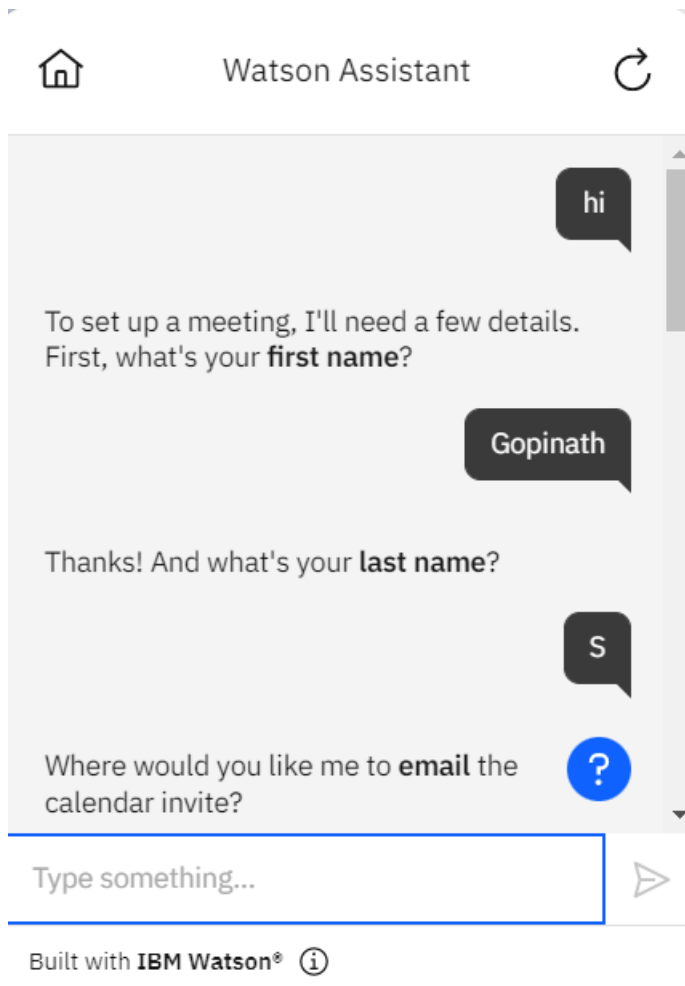
## login to your account

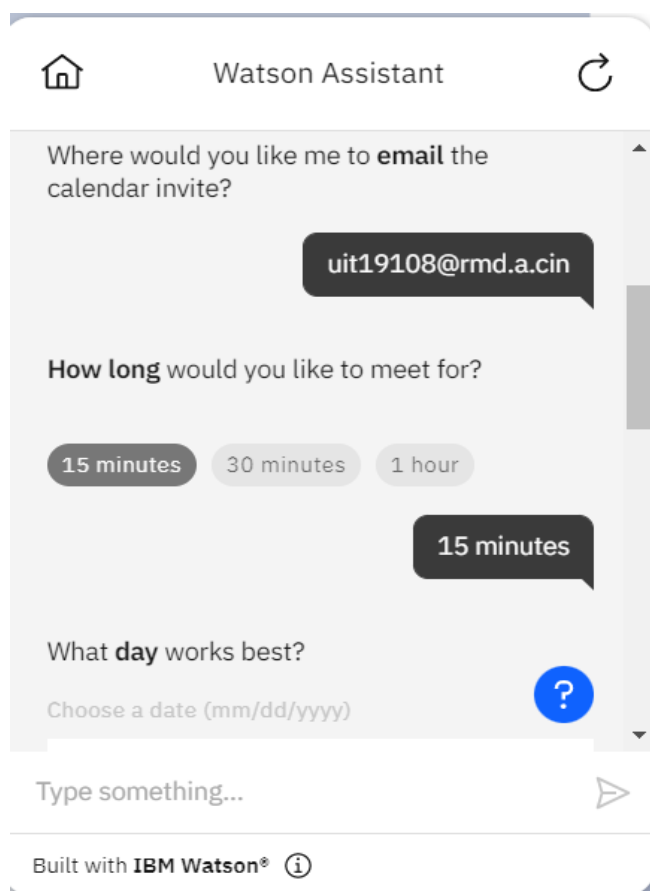
Enter-Username

Enter-Password

Click here to browse more [info](#)

### ASSISTANT OUTPUT:







Watson Assistant



What **day** works best?

Choose a date (mm/dd/yyyy)

10/24/2022



10/24/2022

What **time** works best for you on Oct 24, 2022?

10.00 am

Great. Just to confirm, you'd like to meet on **Oct 24, 2022 at 10:00:00 AM for 15 minutes.**



Type something...



Built with **IBM Watson®** ⓘ



Is that correct?

Yes that's right

Not quite

Yes that's right

You're all set **Gopinath**. I've sent the calendar invite to your email at **uit19108@rmd.a.cin**

Enjoy the rest of your day.

tq



| To set up a meeting, I'll need a few details.

Type something...

