

```

public ResponseEntity<InputStreamResource> securePage(HttpServletRequest httpRequest) throws
Throwable { // entry method

    byte[] pdfFileBytes = readFile(httpRequest);

    return ResponseEntity
        .ok()
        .contentType(MediaType.parseMediaType("application/pdf"))
        .body(new InputStreamResource(new ByteArrayInputStream(pdfData)));
}

```

```

public byte[] readFile(HttpServletRequest httpRequest) throws Throwable {

    IAuthenticationResult auth = SessionManagementHelper.getAuthSessionObject(httpRequest);

    String accountName = <...>;
    String endpoint = String.format(Locale.ROOT, "https://%s.blob.core.windows.net", accountName);
    String client_id = <...>;

    String queryStr = httpRequest.getQueryString();
    String fullUrl = endpoint + (queryStr != null ? "?" + queryStr : "");

    BlobServiceClient storageClient = new BlobServiceClientBuilder().endpoint(fullUrl)
        .buildClient(); // Error happening in this line

    BlobContainerClient blobContainerClient = storageClient.getBlobContainerClient(<container
name>);

    BlobClient blobClient = blobContainerClient.getBlobClient("exam.pdf");

    byte[] outputBytes;

```

```
try (ByteArrayOutputStream outputStream = new ByteArrayOutputStream()) {  
    blobClient.download(outputStream);  
    outputBytes = outputStream.toByteArray();  
} catch (IOException e) {  
    e.printStackTrace();  
    return null;  
}  
  
return outputBytes;  
}
```