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Answer Area

```
public List<CloudTasks> StartTasks(List<FileTask> fileTasks, string jobId,
    string outputContainerSasUrl, string failedContainerSasUrl)
{
    BatchSharedKeyCredentials sharedKeyCredentials =
        new BatchSharedKeyCredentials(batchAccountUrl, batchAccountName,
batchAccountKey);
    List<CloudTask> tasks = new List<CloudTask>();
    using (BatchClient batchClient = BatchClient.Open(sharedKeyCredentials))
    {
        CloudJob = batchClient.JobOperations. 

|           |   |
|-----------|---|
|           | ▼ |
| GetJob    |   |
| GetTask   |   |
| EnableJob |   |
| CreateJob |   |

 ();

        job.Id = jobId,
        job.PoolInformation = new PoolInformation { PoolId = poolId };
        job.Commit();
        fileTasks.ForEach((fileTask) =>
        {
            string taskId = $"Task{DateTime.Now.ToFileTimeUtc().ToString()}";
            CloudTask task = new CloudTask (taskId, fileTask.Command);
            List<OutputFile> outputFileList = new List<OutputFile>();
            OutputFileBlobContainerDestination outputContainer =
                new OutputFileBlobContainerDestination(outputContainerSasUrl);
            OutputFileBlobContainerDestination failedContainer =
                new OutputFileBlobContainerDestination (failedContainerSasUrl);
            outputFileList.Add(new OutputFile(fileTask.Output,
                new OutputFileDestination(outputContainer),
                new OutputFileUploadOptions(OutputFileUploadCondition. 

|                |   |
|----------------|---|
|                | ▼ |
| TaskSuccess    |   |
| TaskFailure    |   |
| TaskCompletion |   |

 ));

            outputFileList.Add(new OutputFile(fileTask.Output,
                new OutputFileDestination(failedContainer),
                new OutputFileUploadOptions(OutputFileUploadCondition, 

|                |   |
|----------------|---|
|                | ▼ |
| TaskSuccess    |   |
| TaskFailure    |   |
| TaskCompletion |   |

 ));

            task. 

|               |   |
|---------------|---|
|               | ▼ |
| OutputFiles   |   |
| FilesToStage  |   |
| ResourceFiles |   |
| StageFiles    |   |

 =outputFileList;

            task.Add(task);
        });
    }
    return tasks;
}
```

Correct Answer:

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```
public List<CloudTasks> StartTasks(List<FileTask> fileTasks, string jobId,
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{
    BatchSharedKeyCredentials sharedKeyCredentials =
        new BatchSharedKeyCredentials(batchAccountUrl, batchAccountName,
batchAccountKey);
    List<CloudTask> tasks = new List<CloudTask>();
    using (BatchClient batchClient = BatchClient.Open(sharedKeyCredentials))
    {
        CloudJob = batchClient.JobOperations.  ();
        

|           |
|-----------|
| GetJob    |
| GetTask   |
| EnableJob |
| CreateJob |



        job.Id = jobId,
        job.PoolInformation = new PoolInformation { PoolId = poolId };
        job.Commit();
        fileTasks.ForEach((fileTask) =>
        {
            string taskId = $"Task{DateTime.Now.ToFileTimeUtc().ToString()}";
            CloudTask task = new CloudTask (taskId, fileTask.Command);
            List<OutputFile> outputFileList = new List<OutputFile>();
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                new OutputFileBlobContainerDestination (failedContainerSasUrl);
            outputFileList.Add(new OutputFile(fileTask.Output,
                new OutputFileDestination(outputContainer),
                new OutputFileUploadOptions(OutputFileUploadCondition.  ));
            

|                |
|----------------|
| TaskSuccess    |
| TaskFailure    |
| TaskCompletion |



            outputFileList.Add(new OutputFile(fileTask.Output,
                new OutputFileDestination(failedContainer),
                new OutputFileUploadOptions(OutputFileUploadCondition,  ));
            

|                |
|----------------|
| TaskSuccess    |
| TaskFailure    |
| TaskCompletion |



            task  =outputFileList;
            

|               |
|---------------|
| OutputFiles   |
| FilesToStage  |
| ResourceFiles |
| StageFiles    |



            task.Add(task);
        });
    }
    return tasks,
}
}
```

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QUESTION 20

HOTSPOT

You are developing a back-end Azure App Service that scales based on the number of messages contained in a Service Bus queue.

A rule already exists to scale up the App Service when the average queue length of unprocessed and valid queue messages is greater than 1000.

You need to add a new rule that will continuously scale down the App Service as long as the scale up condition is not met.

How should you configure the Scale rule? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

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Answer Area

Scale rule ✕

Metric source

- Storage queue
- Service Bus queue
- Current resource
- Storage queue (classic)

Resource type

Resource

* Queues

Criteria

* Metric name

- Message Count
- Active Message Count

1 minute time grain

* Time grain statistic

- Total
- Maximum
- Average
- Count

- Greater than
- Greater than or equal to
- Less than
- Less than or equal to

* Threshold

Action

* Operation

- Increase count by
- Increase count to
- Decrease count by
- Decrease count to

* Instance count

* Cool down (minutes)

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Correct Answer: