

Forum:[Hack Forums](#)

Thread: [Instagram bot time follow automatization](#)

itcorp - December 11, 2017, 11:33 pm

I need an idea for a better way, solution to follow 60 instagram user by two period.... 1 user per 1 min or 60 users per 1 hour with delay of one hour..And is there a possibility to add cancellation token to webrequest?

This is my current solution

Collections

```
Code    private List<InstaXDB.Modeli.Node> instagram_nods =
Logika.SharedLogika().GetNods();
        private List<InstaXDB.Modeli.Node> GetNodes(int numberOfNods)
        {
            return instagram_nods.Where(n => n.followed_by_instaX ==
false).Take(numberOfNods).ToList();
        }
Logic
```

```
Code    public async Task StartCampaing(Cancellation token)
    {
        while (instagram_nods.Count() != 0 || !token.IsCancellationRequested)
        {
            try
            {

                var filteredNods = GetNodes(60);

                foreach (var inst_nod in filteredNods)
                {

                    Logika.SharedLogika().MarkAsFollowedDB(inst_nod.username);

                    //Remove temp
                    Console.WriteLine("folow:" + inst_nod.username);

                    instagram_nods.Remove(inst_nod);
                    //follow user on each min

                    await Task.Delay(TimeSpan.FromMinutes(1));

                    if (token.IsCancellationRequested)
                        Console.WriteLine("Loop per Canceled requested");
                    break;
                }

                if (token.IsCancellationRequested)
```

```

        {
            Console.WriteLine("Main loop Canceled requested");
            break;
        }

        //follow 60 user on each hour
        await Task.Delay(TimeSpan.FromHours(1));

    }
    catch (OperationCanceledException)
    {
    }
}
}
}

```

Thanks in advance

Ninja - December 12, 2017, 8:03 am

You can do something like this:

```

Code HttpWebRequest request = WebRequest.CreateHttp("google.com");
IAsyncResult result = request.BeginGetResponse();

```

```

while(!result.AsyncWaitHandle.WaitOne(100))
{
    if(token.IsCancellationRequested)
    {
        //do whatever
    }
}

```

using(HttpWebResponse response = request.EndGetResponse(result) as HttpWebResponse) { ... }
 This will check every 100 milliseconds if the result is completed.
 I wrote this code from heart real quick so I might have made a mistake somewhere.

itcorp - December 12, 2017, 9:14 am

(Dec 12, 2017 09:03 AM)Ninja Wrote: [CITE](#) You can do something like this:

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 This will check every 100 milliseconds if the result is completed.
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Thanks for reply..I will definitely try it...thanks again