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by BE Noland · 2009 · Cited by 6 · The surface crack at the center of the bend in Figure 4.51 was measured as. were also observed.. not be an issue for micro crack forming.. machining and surface treatment were also done in this coating.. datum points were used as the test points.Q: How do you use Clean, Trim, and RunConcurrently with Plaid Client Lib? I am playing around with the Plaid Client Lib. I was trying to figure out if using RunConcurrently is possible on a time consuming operation such as fetching an invoice. I do not see any way to do this. I was able to get the inner loop to run in parallel, but I am not sure if this actually is doing what I think it is doing. Here are my thoughts: Create an async method with the parallel keyword: void Main() { var client = new HttpClient(); var newInvoice = await client.RunConcurrentlyAsync(() => MyInvoiceMethod()).ConfigureAwait(false); //Do stuff with the Invoice } Problem with that is, if an exception is thrown during the inner loop, I lose the object returned by the task. Work with the inner task directly: void Main() { var client = new HttpClient(); Task innerTask = client.RunConcurrentlyAsync(() => MyInvoiceMethod()).ConfigureAwait(false); var newInvoice = await innerTask; //Do stuff with the Invoice } Problem with that is, I can't figure out how to return the results of the method from this. Ideally, I would like to just return the results instead of just awaiting the task. This is where the cleanest, most elegant solution would be appreciated. Don't use the API. Just call the code in a loop: foreach (var invoice in MyInvoiceMethod()) { //Do stuff } I am looking to avoid implementing a task, but I am wondering if it is possible to implement something like this using the API. Thanks in advance. A: I think you