

test_runner: export describe and it

#43420

[Edit](#)[Code](#)🔒 Closed

MoLow wants to merge 24 commits into `nodejs:main` from `MoLow:test-runner-describe-it`

Conversation 46

Commits 24

Checks 31

Files changed 8

+1,072 -64



MoLow commented on Jun 14, 2022 • edited Member ...

Refs: #43415

also, once #43403 is handled - it can probably be a good idea to implement/export a top-level implementation of `before`, `beforeEach`, `after`, `afterEach` where the parent test is found using `executionAsyncId` - the same way it is done in this PR



5

Reviewers



jasnell



xiBread



benjamingr



ljharb



aduh95

Assignees

```
describe('A thing', () => {  
  it('should work', () => {  
    assert.strictEqual(1, 1);  
  });  
  
  it('should be ok', () => {  
    assert.strictEqual(2, 2);  
  });  
  
  describe('a nested thing', () => {  
    it('should work', () => {  
      assert.strictEqual(3, 3);  
    });  
  });  
});
```

test_runner: export describe a

#43420

🔒 Closed

MoLow wants to merge 24 commits into [nodejs:main](#)

💬 Conversation 46

🔗 Commits 24

📄 Checks 3



MoLow commented on Jun 14, 2022 • edited ▾ [Member](#)

Refs: [#43415](#)

also, once [#43403](#) is handled - it can probably be a good idea to implement/export a top-level implementation of `beforeEach`, `after`, `afterEach` where the parent test uses `executionAsyncId` - the same way it is done in this



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```
describe('A thing', () => {
  it('should work', () => {
    assert.strictEqual(1, 1);
  });

  it('should be ok', () => {
    assert.strictEqual(2, 2);
  });

  describe('a nested thing', () => {
    it('should work', () => {
      assert.strictEqual(3, 3);
    });
  });
});
```

Assignees





@erickwendel_