
Subject: Re: how to resahpe image in IDL
Posted by [ameigs](#) on Tue, 23 Feb 2010 16:43:01 GMT
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On 23 Feb, 16:08, Nayan <mkzama...@gmail.com> wrote:
> I have a 3 D (x*y*z) image matrices, Is there any command in IDL to
> convert this to a 2D
> matrix, of size [(x*y),z]?

Probably, the build-in function, REFORM, will do this job for you.

```
IDL> a = indgen(5,10,20)
IDL> help, a
A          INT      = Array[5, 10, 20]
IDL> b = reform(a, 5*10,20)
IDL> help, b
B          INT      = Array[50, 20]
```
