

Markov::API::CUDA::  
CUDADeviceController  
::CudaMalloc2DToFlat

Markov::API::CUDA::  
CUDADeviceController  
::CudaMemcpy2DToFlat

Markov::API::CUDA::  
CUDADeviceController  
::CudaMigrate2DFlat

```
graph LR; A["Markov::API::CUDA::CUDADeviceController::CudaMalloc2DToFlat"] --> C["Markov::API::CUDA::CUDADeviceController::CudaMigrate2DFlat"]; B["Markov::API::CUDA::CUDADeviceController::CudaMemcpy2DToFlat"] --> C; C --> C;
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The diagram illustrates a dependency or mapping structure. On the left, there are two white rectangular boxes. The top box contains the text 'Markov::API::CUDA::CUDADeviceController::CudaMalloc2DToFlat'. The bottom box contains 'Markov::API::CUDA::CUDADeviceController::CudaMemcpy2DToFlat'. On the right, there is a single gray rectangular box containing 'Markov::API::CUDA::CUDADeviceController::CudaMigrate2DFlat'. A blue arrow points from the right side of the top white box to the left side of the gray box. Another blue arrow points from the right side of the bottom white box to the left side of the gray box. A curved blue arrow originates from the top of the gray box and points back to its top, indicating a self-loop or recursive relationship.