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### ***Rocky Enterprise Linux 9.2 Manual Pages on command 'dmmp\_path\_group\_array\_get.3'***

***\$ man dmmp\_path\_group\_array\_get.3***

dmmp\_path\_group\_array\_get(3Device Mapper Multipath API - libdmmp Manudmmp\_path\_group\_array\_get(3)

#### **NAME**

dmmp\_path\_group\_array\_get - Retrieve path groups pointer array.

#### **SYNOPSIS**

```
void dmmp_path_group_array_get (struct dmmp_mpath *dmmp_mp, struct dmmp_path_group
***dmmp_pgs, uint32_t *dmmp_pg_count);
```

#### **ARGUMENTS**

dmmp\_mp    Pointer of 'struct dmmp\_mpath'. If this pointer is NULL, your program will be terminated by assert.

dmmp\_pgs    Output pointer of 'struct dmmp\_path\_group' pointer array. If this pointer is NULL, your program will be terminated by assert.

dmmp\_pg\_count

Output pointer of uint32\_t. Hold the size of 'dmmp\_pgs' pointer array. If this pointer is NULL, your program will be terminated by assert.

#### **DESCRIPTION**

Retrieve the path groups of certain mpath.

The memory of output pointer array is hold by 'struct dmmp\_mpath', no need to free this memory, the resources will got freed when dmmp\_mpath\_array\_free.

## RETURN

void

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