



```
PORT_SYMBOL(groups_allpc);  
  
id groups_free(struct group_info *group_info)  
{  
    (GFP_KERNEL); (group_info->blocks[0] != group_info->small_block) {  
        int i;  
        for (i = 0; i < group_info->nblocks; i++)  
            free_page((unsigned long)group_info->blocks[i]);  
    }  
}
```

DATA PROTECTION



Data Protection

This handles the collection, storage and provision of data



Data Protection

Data should be available at all times and can be accessed only by those authorized to do so.



Data Protection

Laws and regulations governing the use of data need to be considered as well to avoid legal issues.



Data Laws

- General Data Protection Regulation (GDPR)
- Data Residency Laws
- Right to Erasure
- Data Portability



Data Protection Tools

- Encryption
- Anonymizer (tokenization)
- Multi-Party Trust Computation
- Database monitoring

