**Registry Design Pattern**

1. Definition -> Registry Design Pattern is used to store instances of objects and uses a dictionary mapping to retrieve them later. Difference between RDP and Service Locator is that
2. Example basic Registry class:
3. class Registry
4. {
5. private $obj = array();
6. public static function Set($name, $object)
7. {
8. self::$obj[$name] = $object;
9. }
10. public static function &Get($name = NULL)
11. {
12. if ($name == NULL) {
13. return 0;
14. }
15. return self::$obj[$name];
16. }
17. }
18. /\*\*
19. \* Registry::Set('DB',new Database());
20. \* $DB = Registry::Get('DB');
21. \*/