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| --- | --- | --- | --- |
| PowerShell | SSOM | CSOM | CSOM-Javascript |
| oWebSite = Get-SPWEb  SPList oList = oWebsite.Lists["Student"];  oList.Title="Jay";  oList.Update(); | SPWeb mySite = SPContext.Current.Web;  SPListItemCollection listItems = mySite.Lists[“Student”].Items;  SPListItem item = listItems.Add();  item["Title"] = TextBox1.Text;  item.Update();  } | ClientContext clientContext = new ClientContext(siteUrl);  Web site = clientContext.Web;  List announcementsList = context.Web.Lists.GetByTitle("Announcements");  ListCreationInformation info = new  Info.Title = “Jay”  clientContext.Load(site);  clientContext.ExecuteQuery(); | var clientContext = new SP.ClientContext.get\_current();  var oList = clientContext.get\_web().get\_lists().getByTitle('Student');    var itemCreateInfo = new SP.ListItemCreationInformation();  this.oListItem = oList.addItem(itemCreateInfo);    oListItem.set\_item('Title', 'Mary');    oListItem.update();  clientContext.load(oListItem);  clientContext.executeQueryAsync(Function.createDelegate(this, this.onQuerySucceeded), Function.createDelegate(this, this.onQueryFailed)); |