```
AddPrimaryContact.apxc:
public class AddPrimaryContact implements Queueable{
private Contact con;
private String state;
public AddPrimaryContact (Contact con, String state){
this.con = con;
this.state = state;
}
public void execute(QueueableContext context){
List<Account> accounts = [Select Id, Name, (Select FirstName,
LastName, Id from contacts)
from Account where
BillingState = :state Limit 200];
List<Contact> primaryContacts = new List<Contact>();
for (Account acc:accounts){
Contact c = con.clone();
c.AccountId = acc.Id;
primaryContacts.add(c);
if(primaryContacts.size() > 0){
insert primaryContacts;
}
```

}