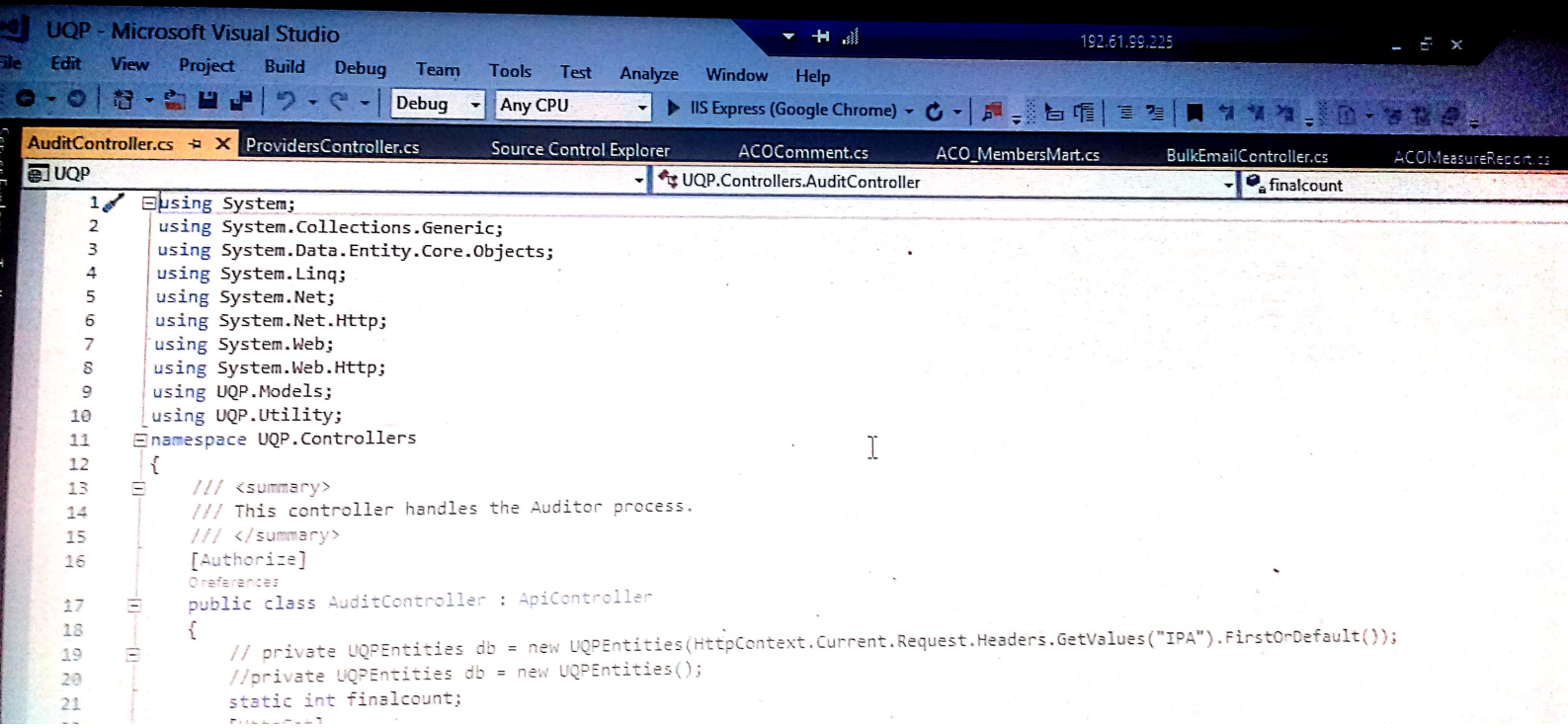
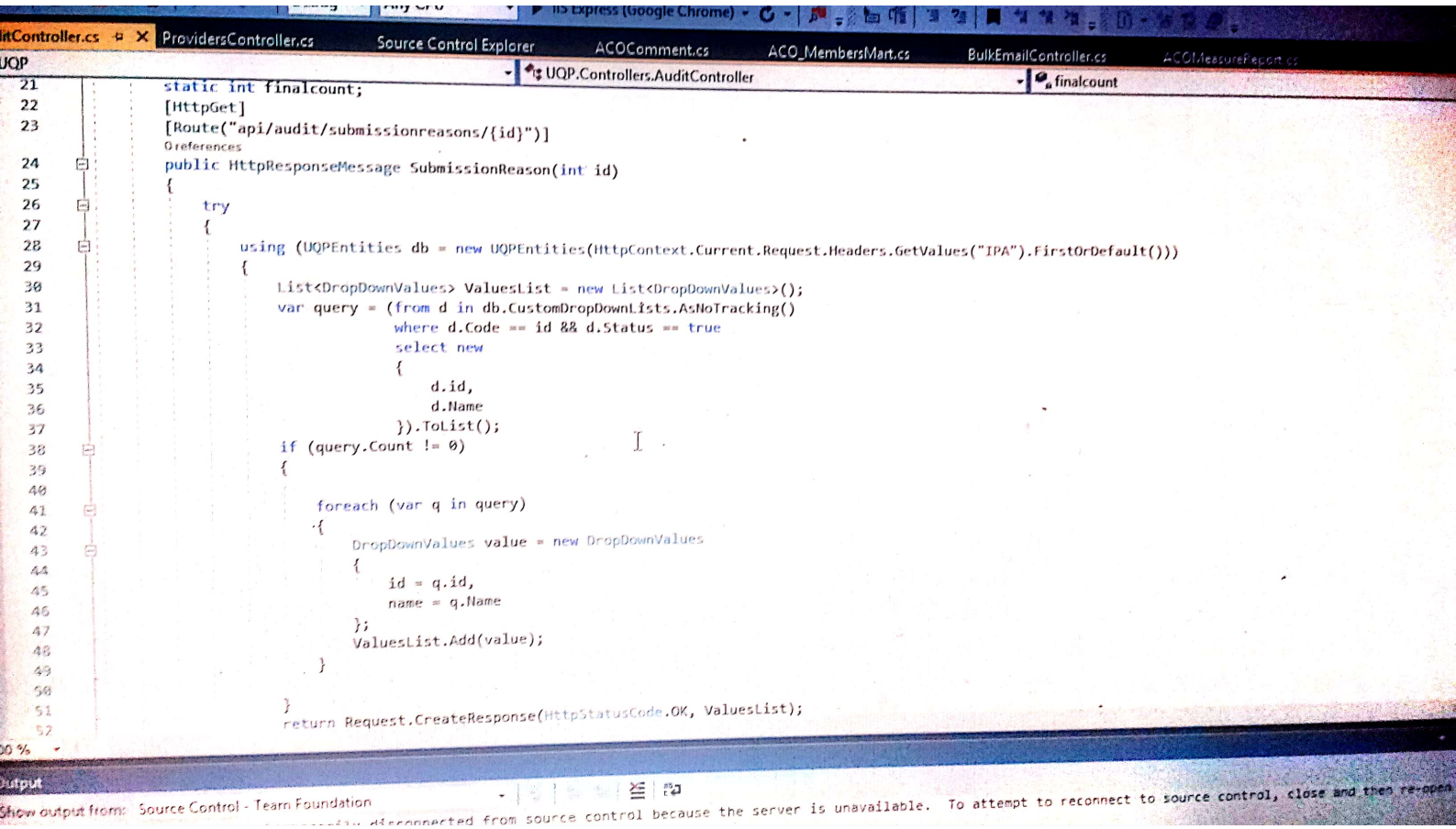
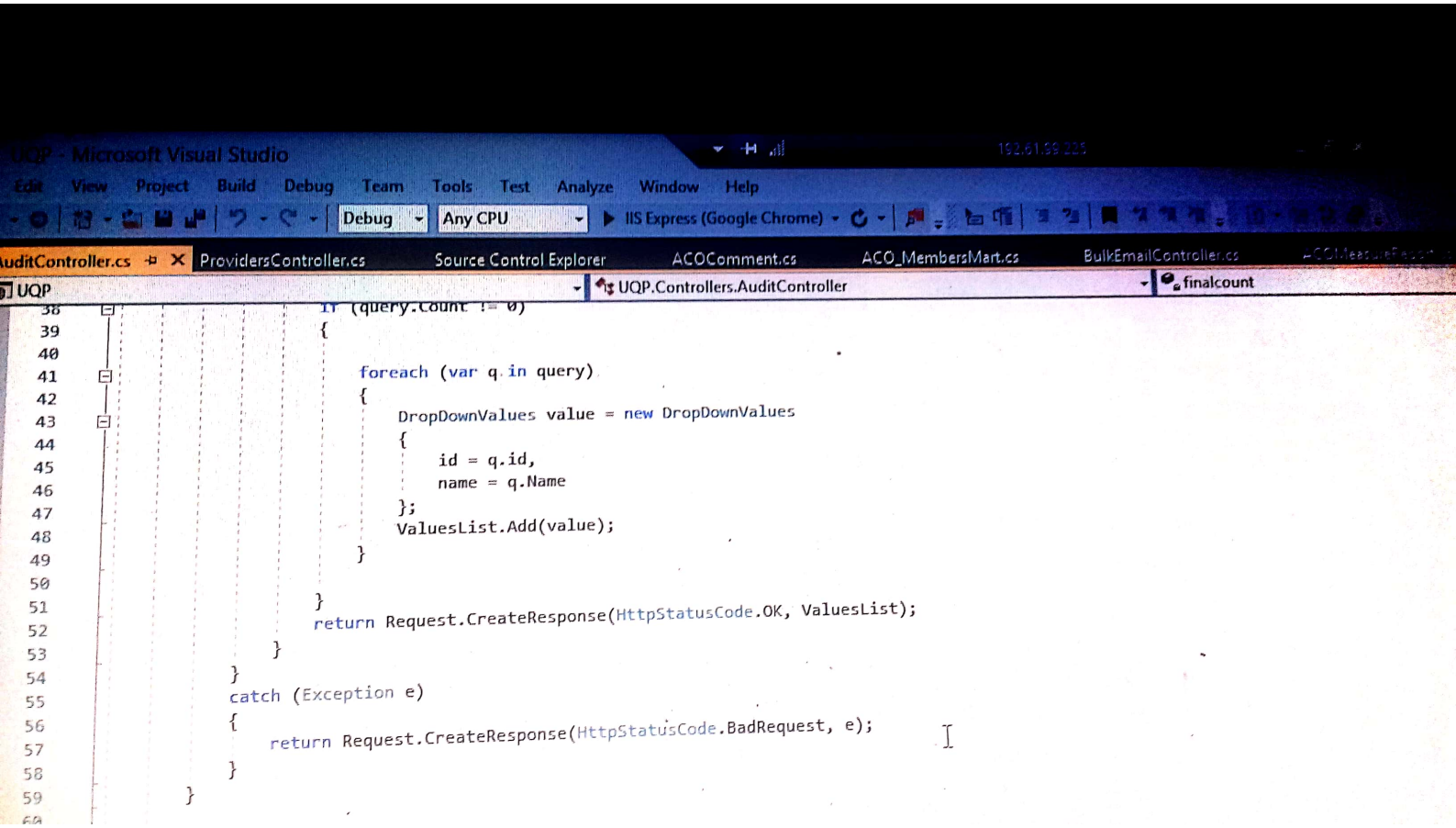
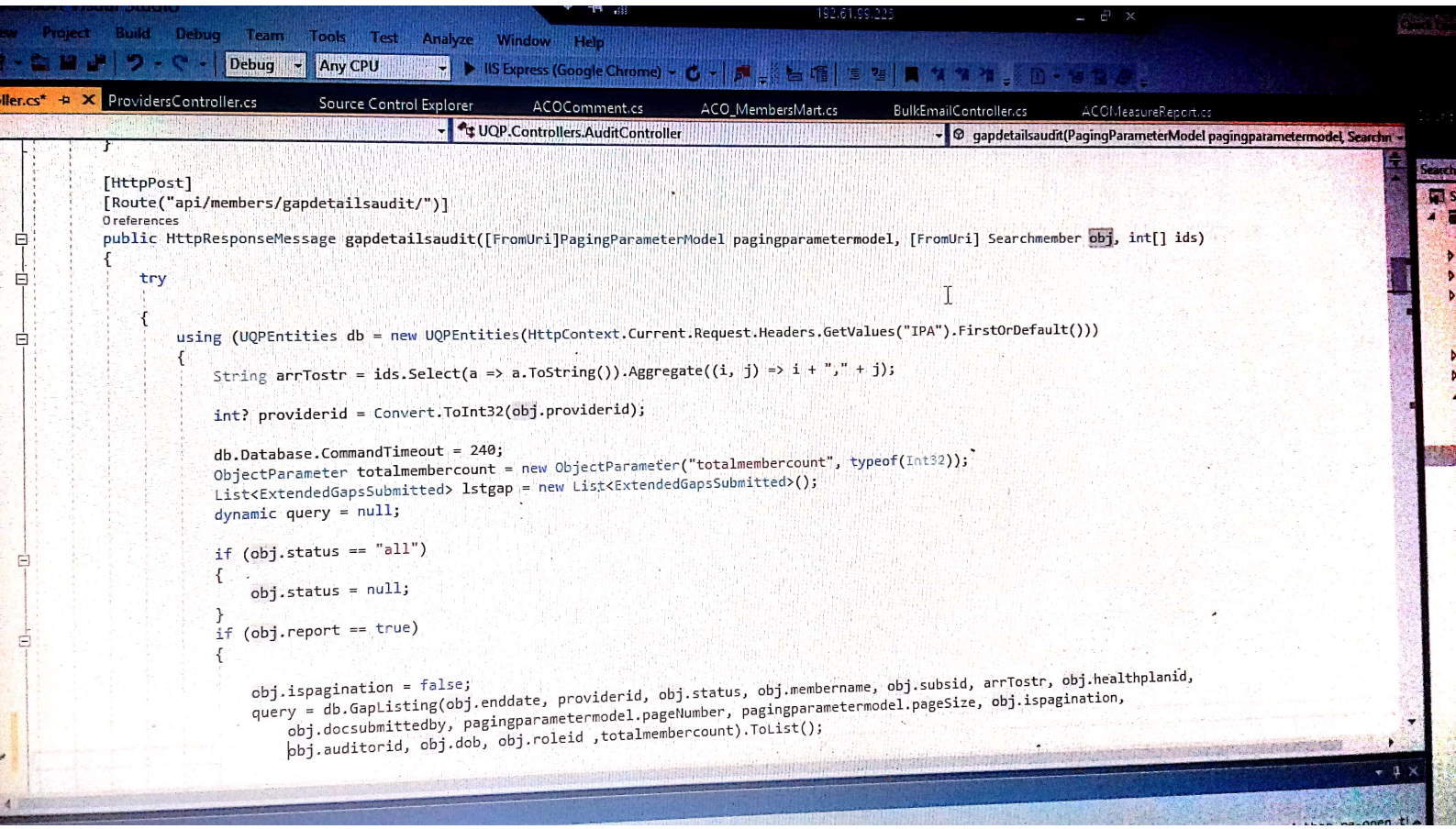
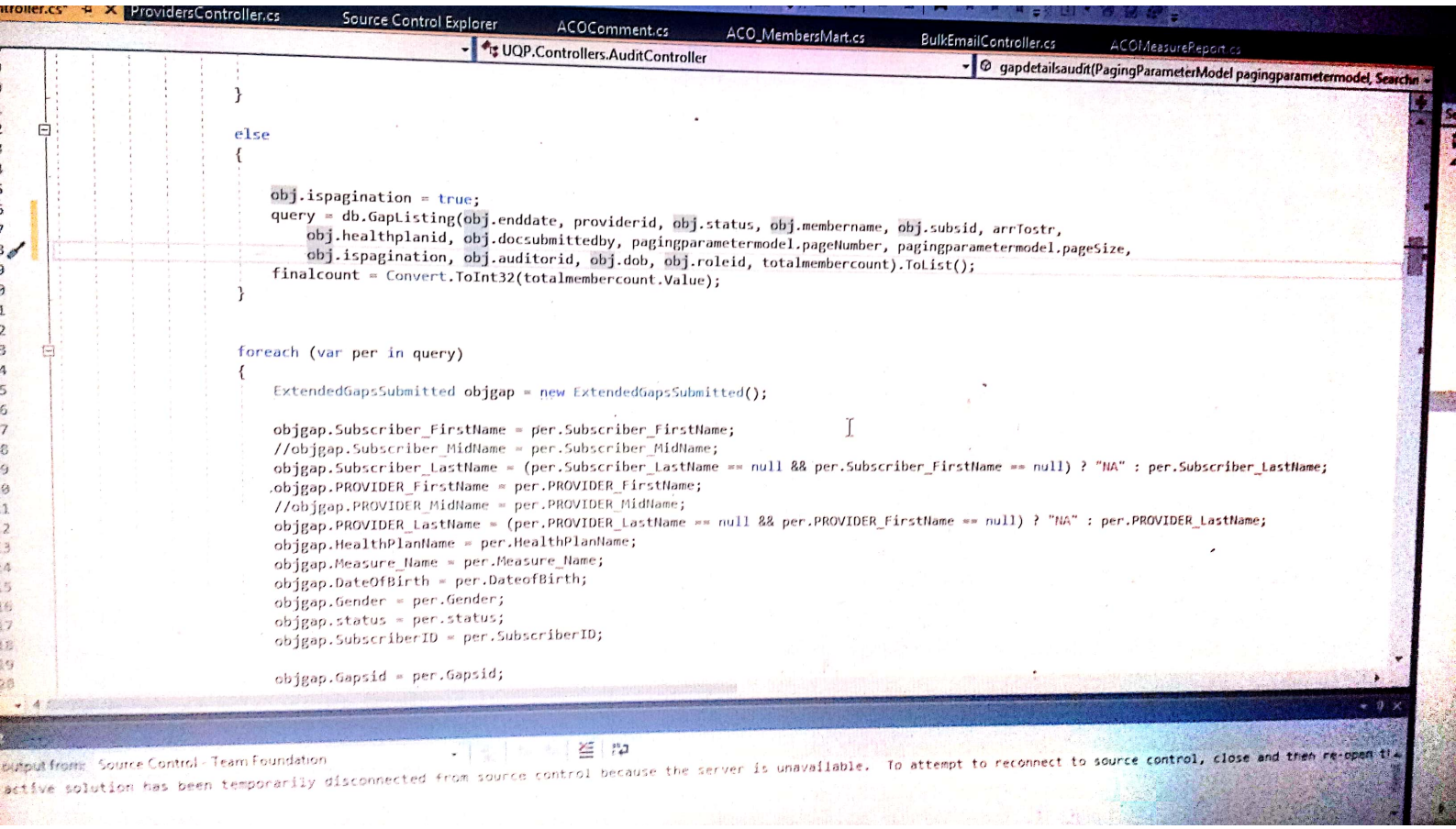
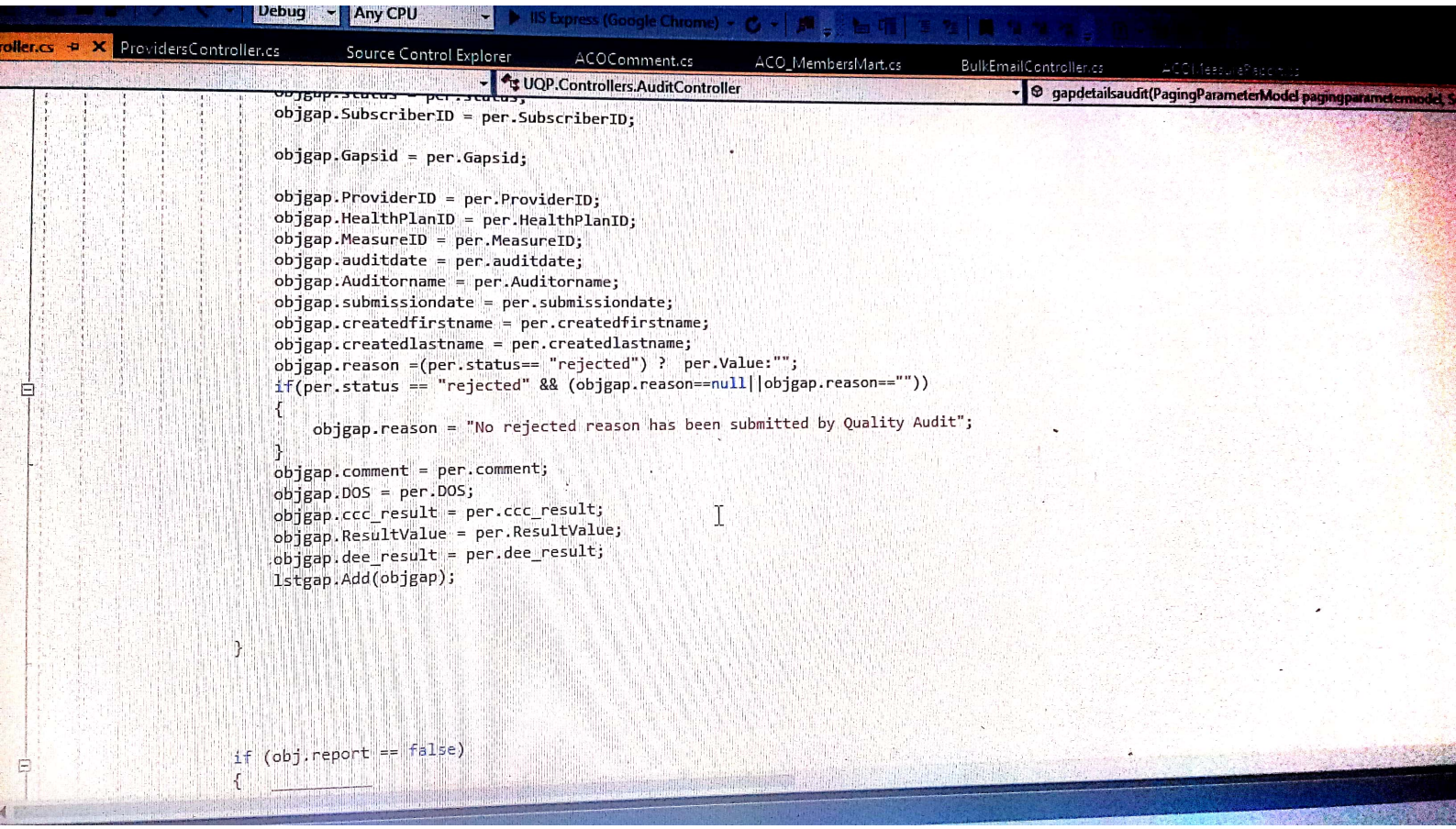


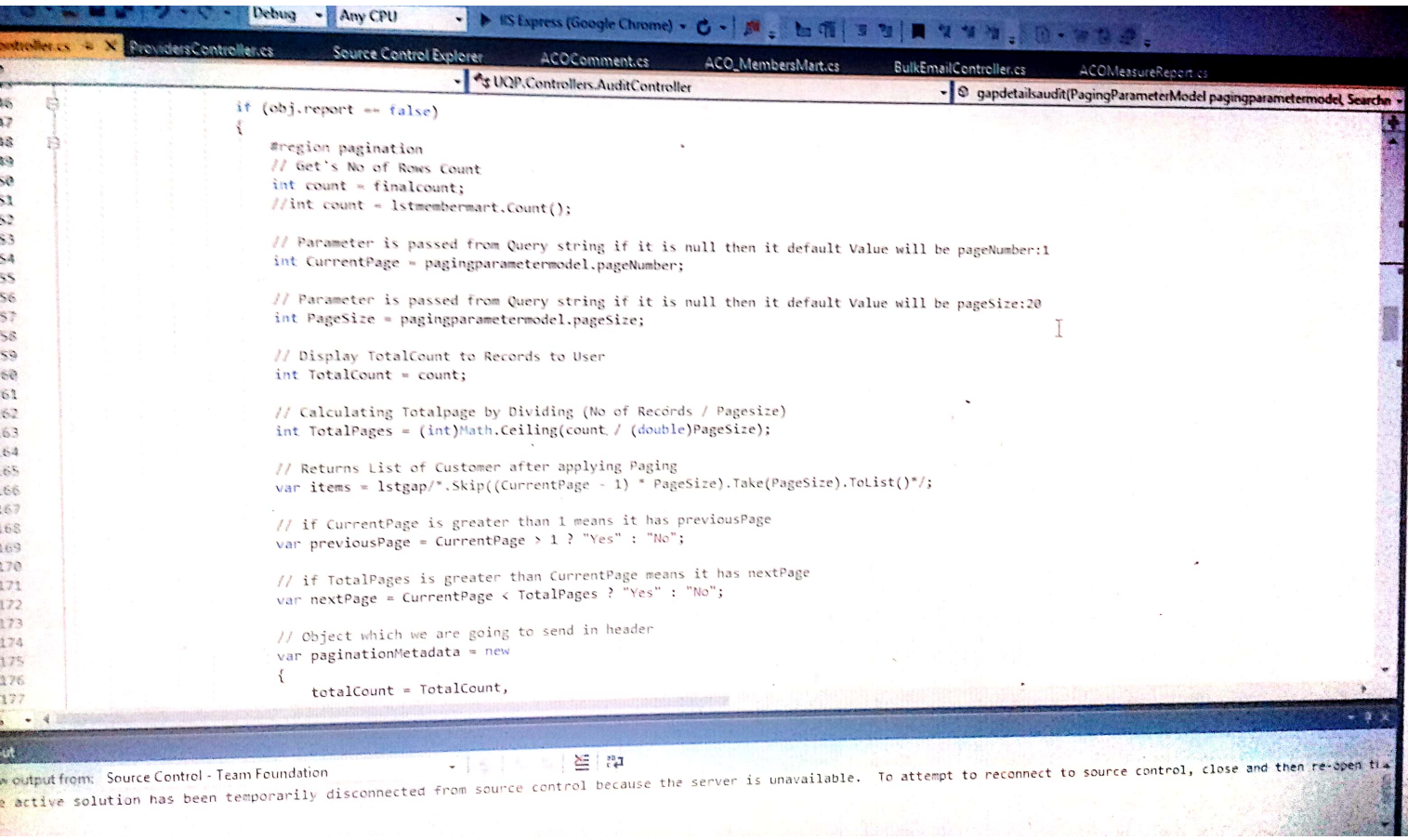


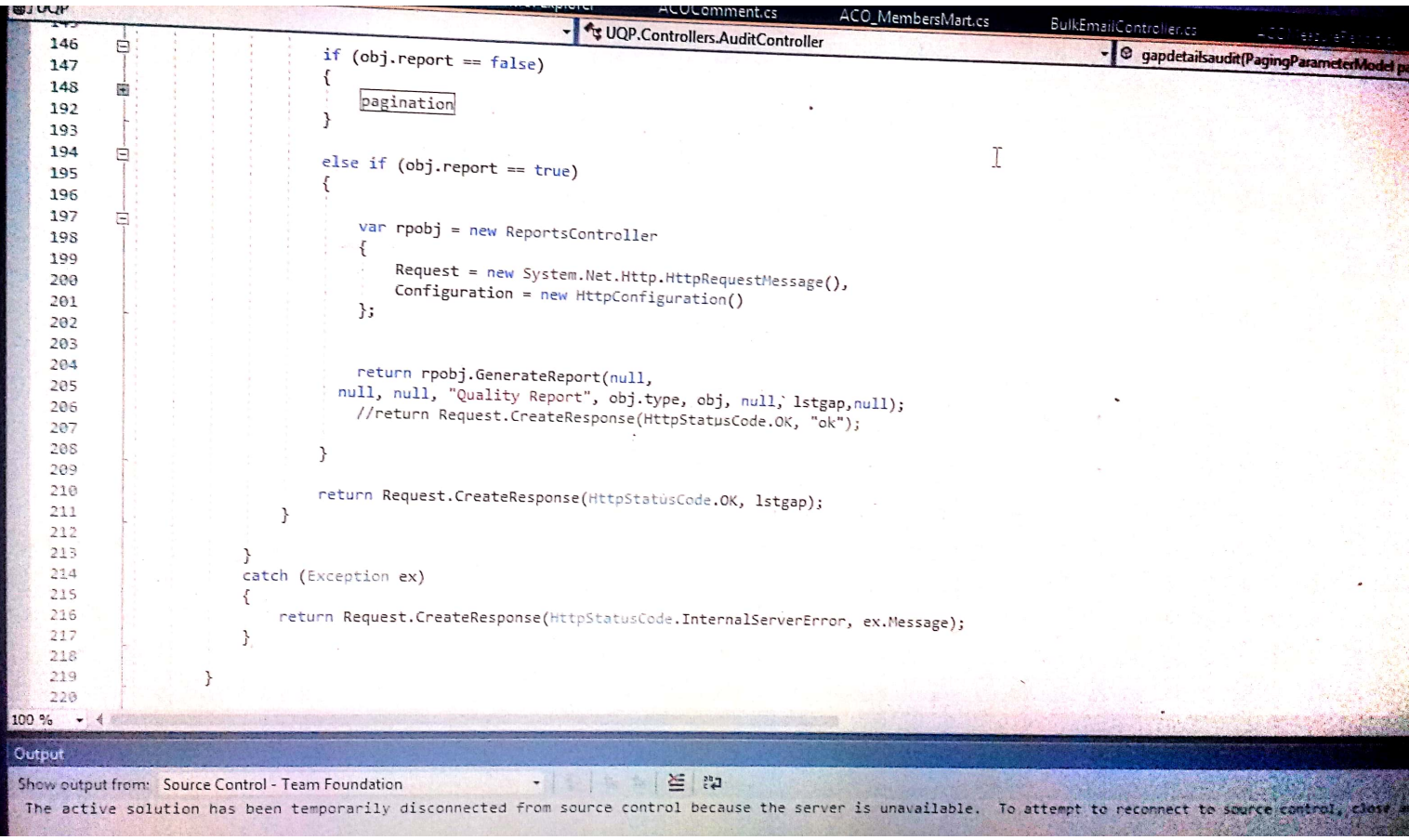


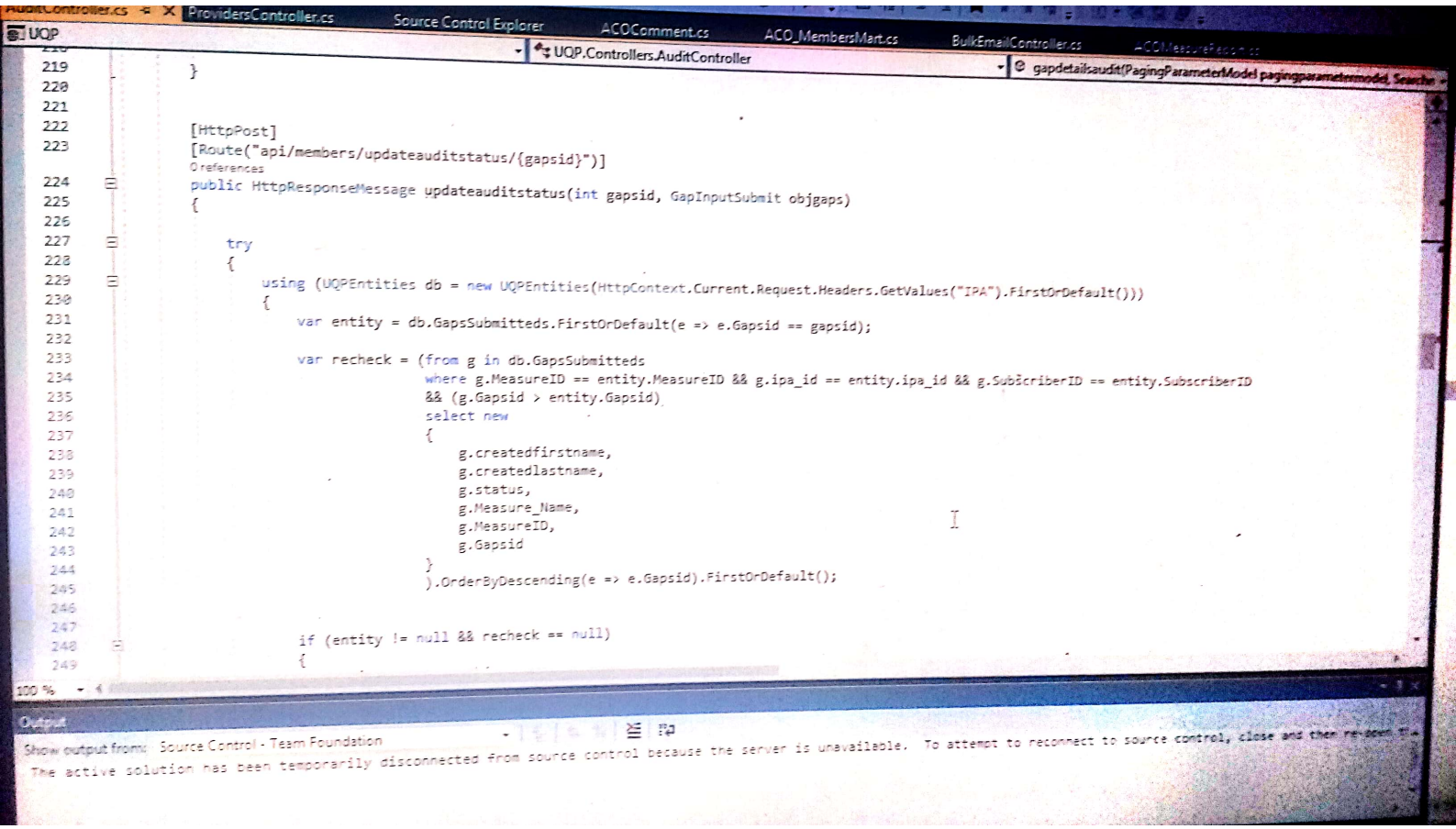


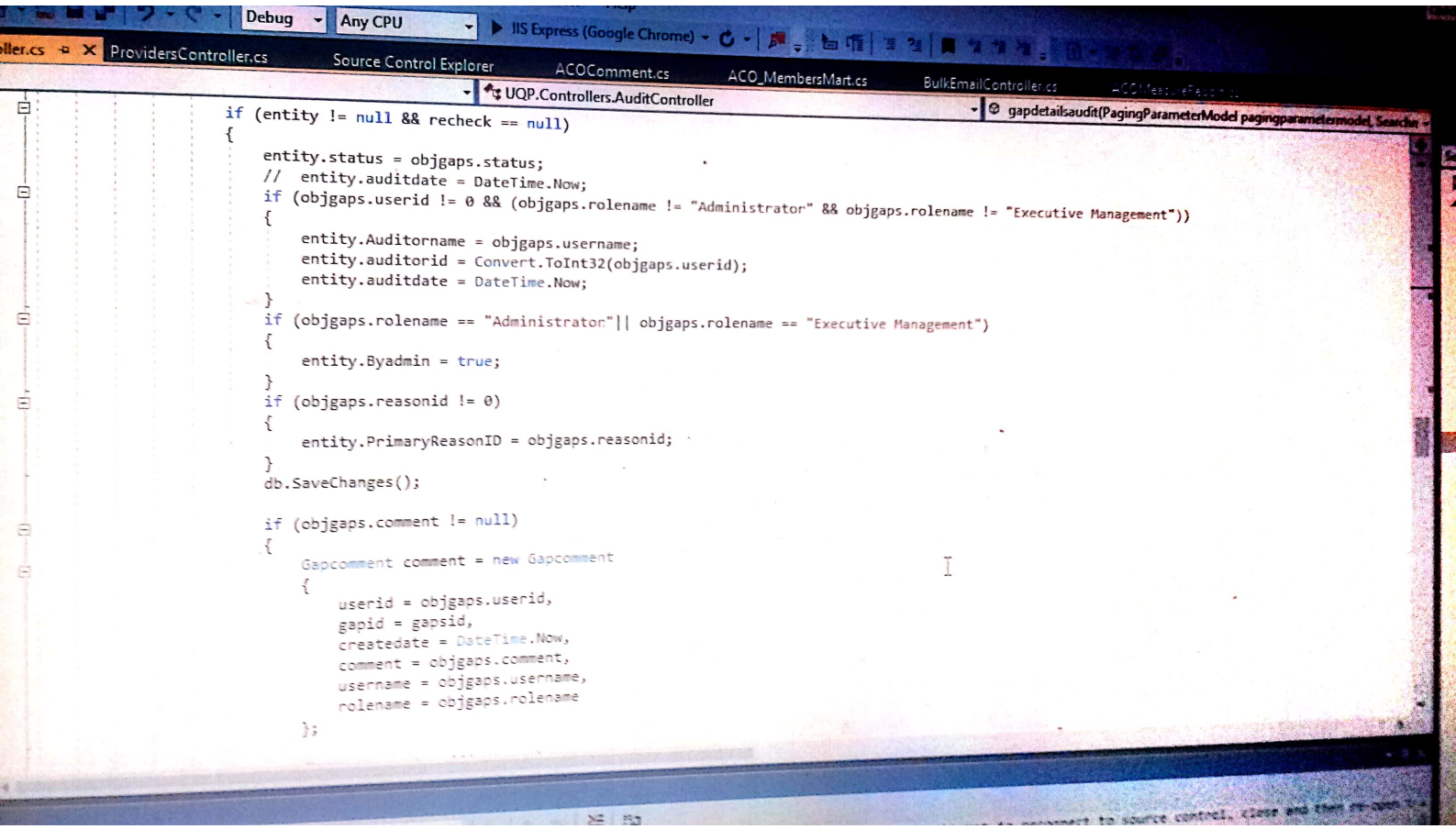


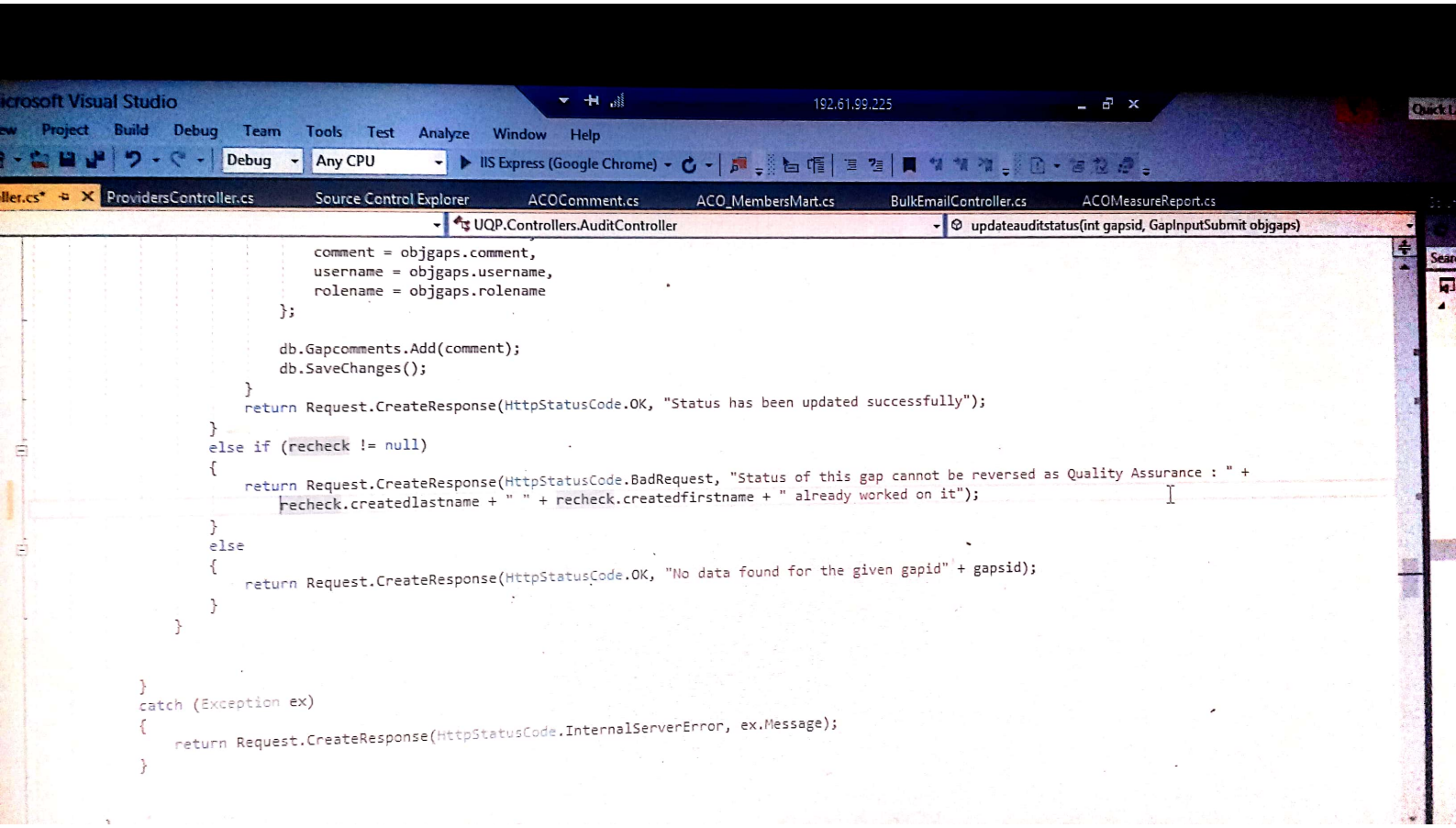


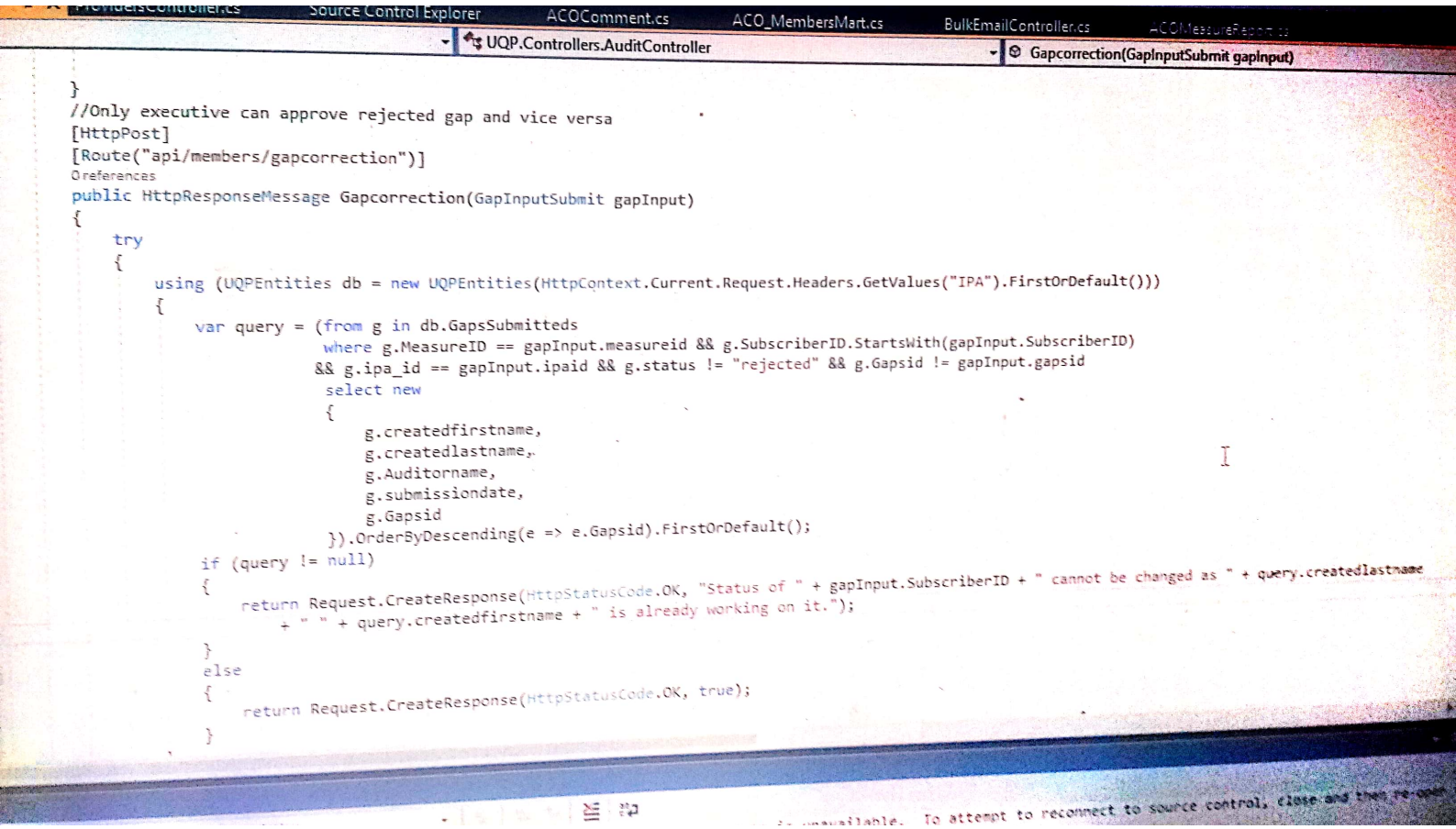


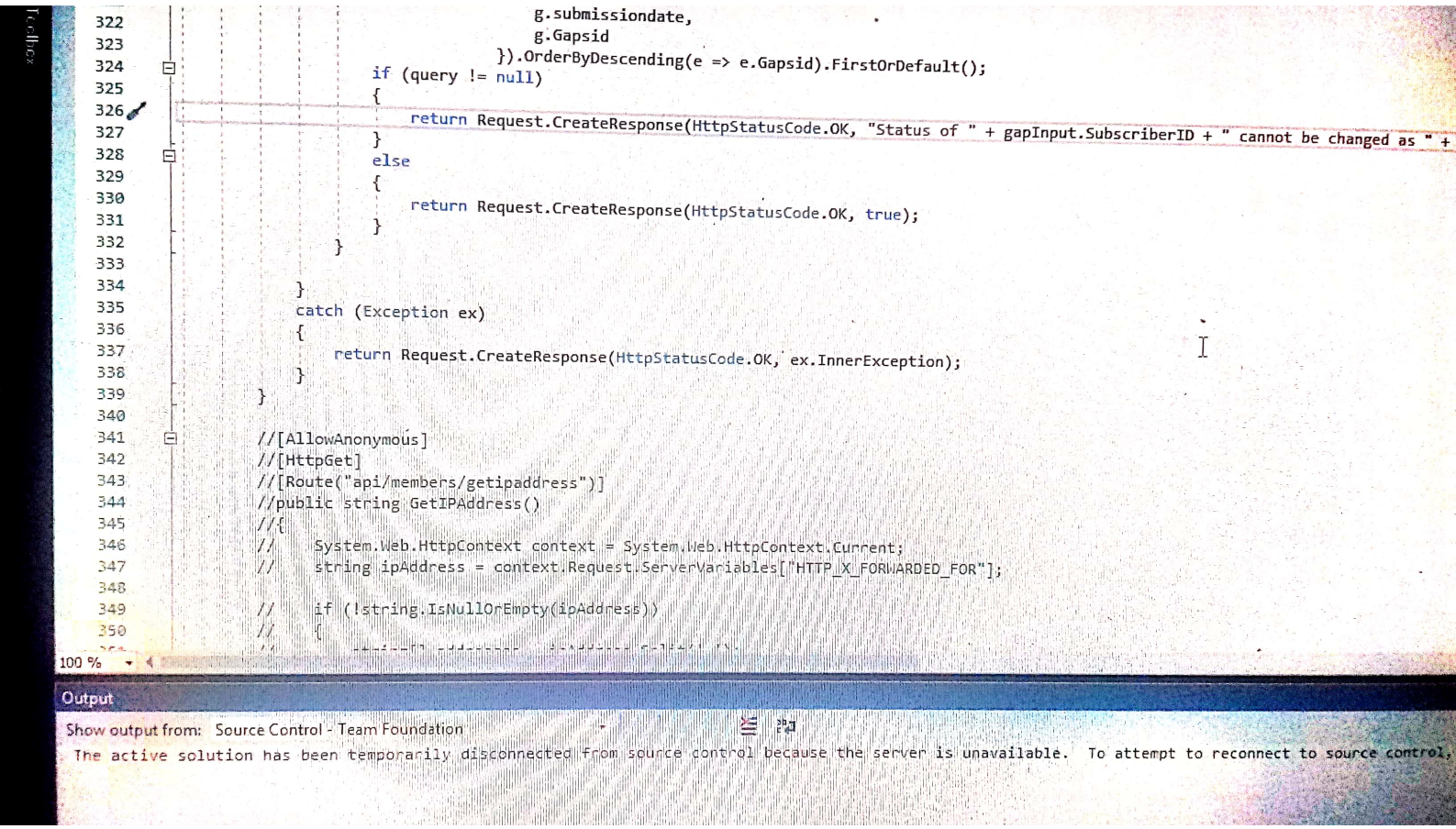












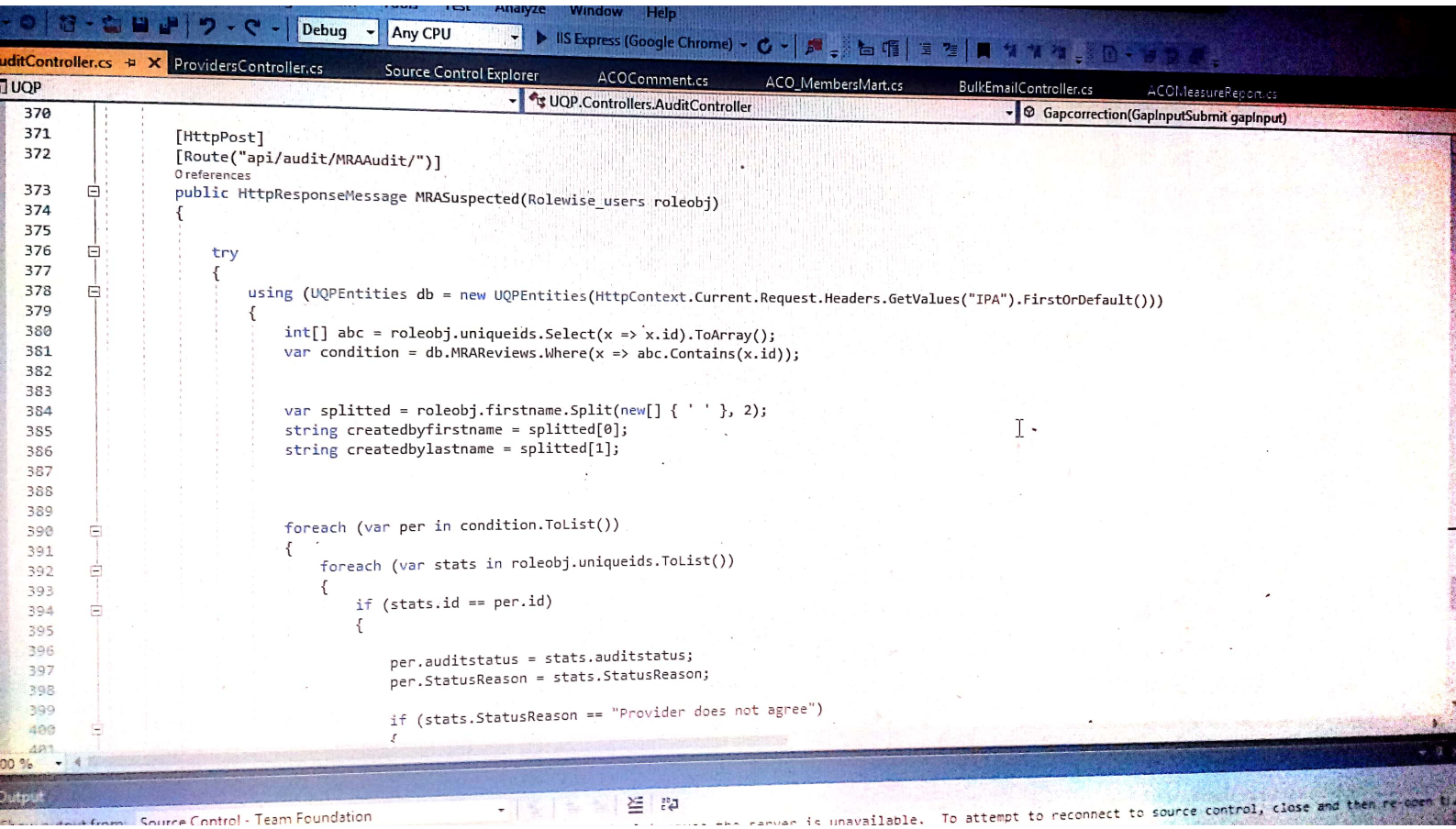
```
322                                 g.submissiondate,
323                                 g.Gapsid
324                             }).OrderByDescending(e => e.Gapsid).FirstOrDefault();
325                 if (query != null)
326                 {
327                     return Request.CreateResponse(HttpStatusCode.OK, "Status of " + gapInput.SubscriberID + " cannot be changed as " +
328                 }
329                 else
330                 {
331                     return Request.CreateResponse(HttpStatusCode.OK, true);
332                 }
333             }
334
335         }
336         catch (Exception ex)
337         {
338             return Request.CreateResponse(HttpStatusCode.OK, ex.InnerException);
339         }
340     }
341
342     //[AllowAnonymous]
343     //[HttpGet]
344     //[Route("api/members/getipaddress")]
345     //public string GetIPAddress()
346     //{
347     //    System.Web.HttpContext context = System.Web.HttpContext.Current;
348     //    string ipAddress = context.Request.ServerVariables["HTTP_X_FORWARDED_FOR"];
349
350     //    if (!string.IsNullOrEmpty(ipAddress))
```

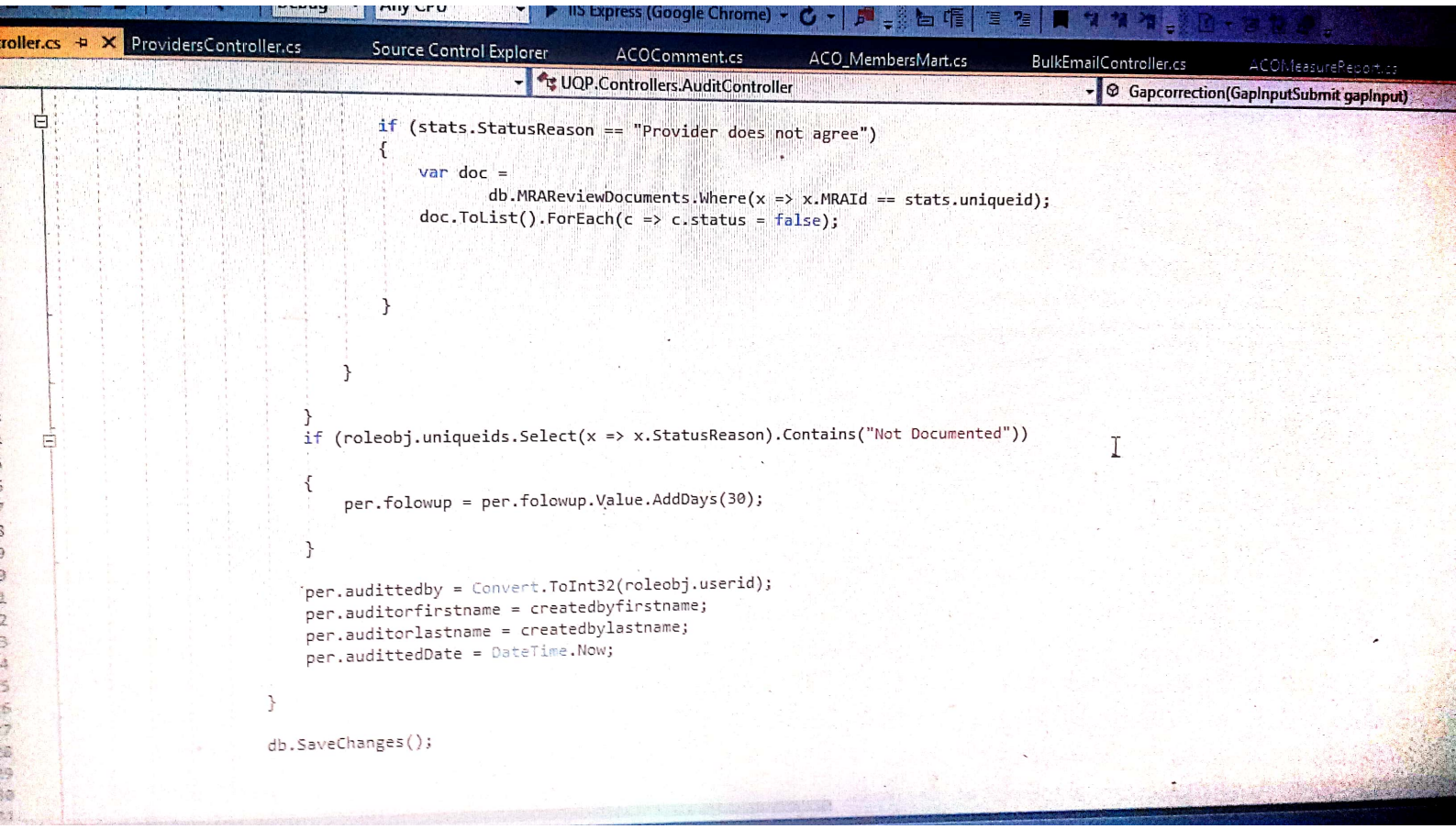
100 %

Output

Show output from: Source Control - Team Foundation

The active solution has been temporarily disconnected from source control because the server is unavailable. To attempt to reconnect to source control,





```
                    per.auditorlastname = createdbylastname;
                    per.auditedDate = DateTime.Now;

                }

                db.SaveChanges();



                return Request.CreateResponse(HttpStatusCode.OK, "status updated");
            }

        }
        catch (Exception e)
        {
            return Request.CreateResponse(e.InnerException);
        }
    }

}
}
```