Test 1. POST: /company/create
{"Id":8}
{"Id":9}
{"Alert":"System.ArgumentNullException! - not create a new company!!!"}

Test 2. POST: /company/search
Criterion: "Name": ..."Alfa"... ||
"EstablishmentYear": [2 - 7]|| "FirstName": ..."Alfa"... || "LastName": ..."Alfa"... || JobTitle :   Developer(1) or Arc
hitect(2) || "DateOfBirth": [1980.01.01 - 1980.12.31]

```
[
  {
   "Id": 1,
   "Name": "Name Alfa A ",
   "EstablishmentYear": 100,
   "Employees": [
     {
      "FirstName": "FirstA1",
      "LastName": "LastA1",
      "DateOfBirth": "1970-07-07T00:00:00",
      "JobTitle": 0,
      "CompanyId": 1,
      "Company": null,
      "Id": 1,
      "RowVersion": "AAAAAAAAB9g="
     }
   ]
  },
  {
   "Id": 2,
   "Name": "Name  B",
   "EstablishmentYear": 100,
   "Employees": [
     {
      "FirstName": "FirstAlfaB1",
      "LastName": "LastB1",
      "DateOfBirth": "1970-07-07T00:00:00",
      "JobTitle": 0,
      "CompanyId": 2,
      "Company": null,
      "Id": 2,
      "RowVersion": "AAAAAAAAB9k="
     }
   ]
  },
  {
   "Id": 3,
   "Name": "Name  C",
   "EstablishmentYear": 100,
   "Employees": [
     {
      "FirstName": "FirstC1",
      "LastName": "LastC1",
```

```json
      "DateOfBirth": "1970-07-07T00:00:00",
      "JobTitle": 3,
      "CompanyId": 3,
      "Company": null,
      "Id": 3,
      "RowVersion": "AAAAAAAB9o="
    },
    {
      "FirstName": "FirstC2",
      "LastName": "LastAlfaC2",
      "DateOfBirth": "1970-07-07T00:00:00",
      "JobTitle": 3,
      "CompanyId": 3,
      "Company": null,
      "Id": 4,
      "RowVersion": "AAAAAAAB9s="
    }
  ]
},
{
  "Id": 4,
  "Name": "Name  D",
  "EstablishmentYear": 100,
  "Employees": [
    {
      "FirstName": "FirstD",
      "LastName": "LastD",
      "DateOfBirth": "1980-08-08T00:00:00",
      "JobTitle": 0,
      "CompanyId": 4,
      "Company": null,
      "Id": 5,
      "RowVersion": "AAAAAAAB9w="
    }
  ]
},
{
  "Id": 5,
  "Name": "Name  E",
  "EstablishmentYear": 5,
  "Employees": [
    {
      "FirstName": "FirstE1",
      "LastName": "LastE1",
      "DateOfBirth": "1970-07-07T00:00:00",
      "JobTitle": 0,
      "CompanyId": 5,
      "Company": null,
      "Id": 6,
      "RowVersion": "AAAAAAAB90="
    },
    {
      "FirstName": "FirstE2",
      "LastName": "LastE2",
```

          "DateOfBirth": "1981-08-08T00:00:00",
          "JobTitle": 3,
          "CompanyId": 5,
          "Company": null,
          "Id": 7,
          "RowVersion": "AAAAAAAAB94="
        }
      ]
    },
    {
      "Id": 6,
      "Name": "Name F",
      "EstablishmentYear": 100,
      "Employees": [
        {
          "FirstName": "FirstF11",
          "LastName": "LastF11",
          "DateOfBirth": "1970-07-07T00:00:00",
          "JobTitle": 0,
          "CompanyId": 6,
          "Company": null,
          "Id": 8,
          "RowVersion": "AAAAAAAAB98="
        },
        {
          "FirstName": "FirstE21",
          "LastName": "LastE22",
          "DateOfBirth": "1981-08-08T00:00:00",
          "JobTitle": 1,
          "CompanyId": 6,
          "Company": null,
          "Id": 9,
          "RowVersion": "AAAAAAAAB+A="
        }
      ]
    },
    {
      "Id": 7,
      "Name": "Name G",
      "EstablishmentYear": 100,
      "Employees": [
        {
          "FirstName": "FirstG11",
          "LastName": "LastG11",
          "DateOfBirth": "1970-07-07T00:00:00",
          "JobTitle": 0,
          "CompanyId": 7,
          "Company": null,
          "Id": 10,
          "RowVersion": "AAAAAAAAB+E="
        },
        {
          "FirstName": "FirstE21",
          "LastName": "LastE22",

```
        "DateOfBirth": "1981-08-08T00:00:00",
        "JobTitle": 2,
        "CompanyId": 7,
        "Company": null,
        "Id": 11,
        "RowVersion": "AAAAAAAB+I="
      }
    ]
  }
]
```

Test 3. Update Id=1
Befor:

{"Id":1,"Name":"Name Alfa A ","EstablishmentYear":100,"Employees":[{"FirstName":"FirstA1","LastName":"LastA1","DateOfBirth":"1970-07-07T00:00:00","JobTitle":0,"CompanyId":1,"Company":null,"Id":1,"RowVersion":"AAAAAAAB9g="}]}

Update a company with Id=1 is OK.
After:

{"Id":1,"Name":"Name502","EstablishmentYear":100,"Employees":[{"FirstName":"FirstA1","LastName":"LastA1","DateOfBirth":"1970-07-07T00:00:00","JobTitle":0,"CompanyId":1,"Company":null,"Id":1,"RowVersion":"AAAAAAAB9g="},{"FirstName":"FirstNameA502","LastName":"LastNameA502","DateOfBirth":"1990-09-09T00:00:00","JobTitle":0,"CompanyId":1,"Company":null,"Id":16,"RowVersion":"AAAAAAAB+o="},{"FirstName":"FirstNameB502","LastName":"LastNameB502","DateOfBirth":"1999-08-08T00:00:00","JobTitle":3,"CompanyId":1,"Company":null,"Id":17,"RowVersion":"AAAAAAAB+s="}]}

Test 4. Delete Id=1
Befor:

{"Id":1,"Name":"Name502","EstablishmentYear":100,"Employees":[{"FirstName":"FirstA1","LastName":"LastA1","DateOfBirth":"1970-07-07T00:00:00","JobTitle":0,"CompanyId":1,"Company":null,"Id":1,"RowVersion":"AAAAAAAB9g="},{"FirstName":"FirstNameA502","LastName":"LastNameA502","DateOfBirth":"1990-09-09T00:00:00","JobTitle":0,"CompanyId":1,"Company":null,"Id":16,"RowVersion":"AAAAAAAB+o="},{"FirstName":"FirstNameB502","LastName":"LastNameB502","DateOfBirth":"1999-08-08T00:00:00","JobTitle":3,"CompanyId":1,"Company":null,"Id":17,"RowVersion":"AAAAAAAB+s="}]}

Delete a company with Id=1 is OK.
After:

{"Alert":"Not Found a company with Id=1"}