

mKOLON4.0-#14018

[3T][Talk][#20982][MO] Kolon Talk\_가 2MO

PC가

2025-11-06 14:23 -

|                                                                     |                                                                           |
|---------------------------------------------------------------------|---------------------------------------------------------------------------|
| :<br>:<br>:<br>:<br>:<br>:<br>:<br>:<br>:<br>MO_APP_AOS, MO_APP_iOS | : 2025-11-06<br>:<br>: 100%<br>: 0.00<br>: 0.00<br>:<br>OS :<br>: (Major) |
| [<br>> + > 2 ><br>[<br>가 2MOPC가<br>[<br>가                           |                                                                           |
| :<br>: mKOLON4.0-#14019: [3T][Ta...2025-11-06                       |                                                                           |

```
#1 - 2025-11-06 15:56 -
- ( ) ( )
- ( ) ( )

PC
VCard
, Vcard
가 010-1111-2222, 010-2222-3333, 가 02-999-9999가 Vcard
.PC

#2 - 2025-11-06 17:00 -
가 VCard
PC,

case .contact:
// 가
if let data = message.content.data(using: .utf8) {
if let contacts = try? CNContactVCardSerialization.contacts(with: data), let contact = contacts.first {
vcardImageView.contentMode = .scaleAspectFill
if let imageData = contact.imageData, contact.imageDataAvailable {
vcardImageView.image = UIImage(data: imageData)
} else {
vcardImageView.image = UIImage(named: "profilePhotoNone")
}
vcardNameLbl.text = "(contact.familyName)(contact.givenName)"

var description: String = ""
```

```

        if contact.phoneNumbers.count > 0 {
            for number in contact.phoneNumbers {
                if number.label == "_$!<Mobile>!$_" {
                    description.append(contentsOf: number.value.stringValue)
                    break
                }
            }
            if description == "" {
                if let number = contact.phoneNumbers.first?.value.stringValue {
                    description = number
                }
            }
        }

        if let email = contact.emailAddresses.first?.value {
            description.append(contentsOf: "\n")
            description.append(contentsOf: email as String)
        }
        vcardContentLabel.text = description
        vcardContentLabel.setLineSpacing(lineSpacing: 7, alignment: .left)
    }

```

#3 - 2025-11-07 09:02 -

PC VCARD

#4 - 2025-11-07 09:04 -

PC

#5 - 2025-11-07 10:55 -

PC javascript - VCARD TEL;

```

const parseVCard = (input) => {
const Re1 = /version|fn|title|org|TEL|tel:.(+)$/i;
const Re2 = /[^:];([:]+):(.+)$/;
const Re3 = /(START|END)/;
const ReKey = /item\d{1,2}./;
const fields = {};

```

let prevKey = null;

```

input.split(/\r|\n|\r\n/).forEach((line) => {
let results;
let key;
try {
if (Re1.test(line)) {
results = line.match(Re1);
key = results[1].toLowerCase();

```

```

fields[key] = results[2];
prevKey = null;
} else if (Re3.test(line)) {
prevKey = null;
} else if (Re2.test(line) || ReKey.test(line)) {
results = line.match(Re2);
if (!empty(results)) {
key = results[1].replace(ReKey, "").toLowerCase();

let meta = {};
results[2].split(';')
.map((p, i) => {
const match = p.match(/([a-z]+)=(.*)/i);
if (match) return [match[1], match[2]];
return [TYPE${(i === 0 ? "" : i)}, p];
})
.forEach((p) => {
meta[p[0]] = p[1];
});
if (!fields[key]) fields[key] = [];
fields[key].push({
meta,
value: results[3].split(';')
});
prevKey = key;
}
} else if (prevKey && fields[prevKey] && fields[prevKey][fields[prevKey].length - 1]) {
//
if (!empty(line)) {
_.assign(fields[prevKey][fields[prevKey].length - 1], {
value: prevKey === 'photo' ? `${fields[prevKey][fields[prevKey].length - 1].value}\n${line}` :
`${fields[prevKey][fields[prevKey].length - 1].value}${line}`
});
}
} else {
prevKey = null;
}
} catch(e) {
console.error(e);
prevKey = null;
}
});

return fields;
};

```

BEGIN:VCARD  
VERSION:2.1  
X-PRODID:ez-vcard 0.12.1  
N;CHARSET=UTF-8;ENCODING=QUOTED-PRINTABLE:=EC=A1=B0;=EC=A0=95=ED=9B=84  
FN;CHARSET=UTF-8;ENCODING=QUOTED-PRINTABLE:=EC=A1=B0=EC=A0=95=ED=9B=84  
TEL;TYPE=CELL:01026336512  
TEL;TYPE=CELL:01033331234  
TEL;TYPE=WORK;TYPE=PREF:01022226666  
EMAIL;TYPE=WORK:[junghuya@gmail.com](mailto:junghuya@gmail.com)  
END:VCARD

PC TEL 01026336512  
iOS type CELL .

VCARD가  
가 : CELL  
BEGIN:VCARD  
VERSION:2.1  
N;CHARSET=UTF-8;ENCODING=QUOTED-PRINTABLE;;=EC=97=90=EC=9D=B4;;  
FN;CHARSET=UTF-8;ENCODING=QUOTED-PRINTABLE:=EC=97=90=EC=9D=B4  
TEL;WORK:01012345678  
TEL;CELL;PREF:01000001111  
END:VCARD

PC : 01012345678, Android :010000001111 .  
: PC (CELL type ), .

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- : #14019: [3T][Talk][#20983][MO] Kolon Talk\_ 가 2 AOS/IOS  
(가) 가 .